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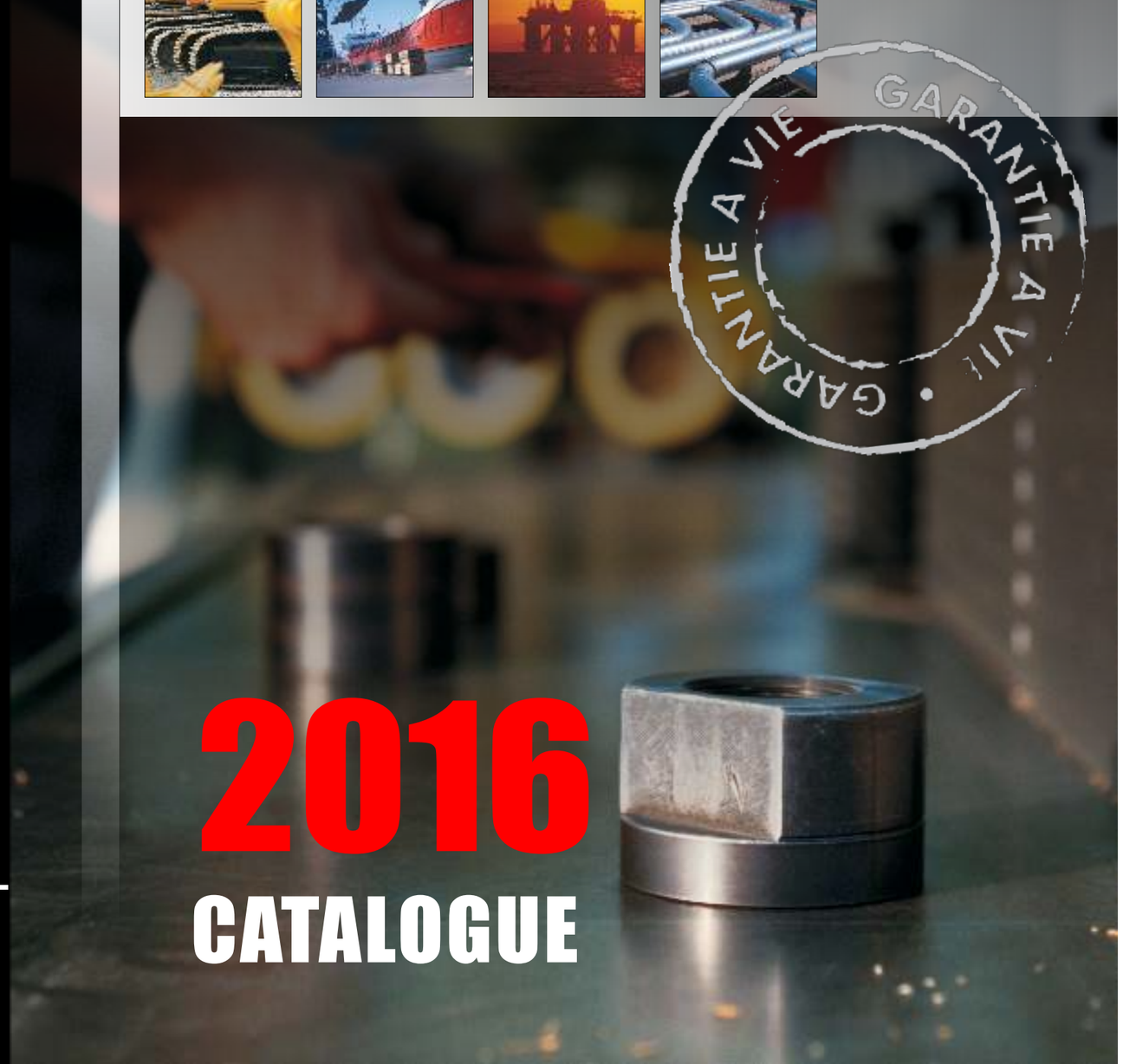
Fax：86–(0)574–2687 7789

JETECH® TOOL

2016-06-22

JETECH® TOOL





2016 CATALOGUE

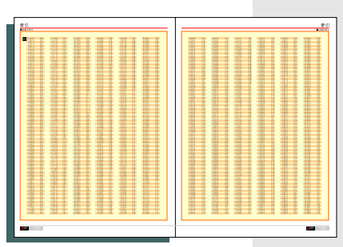
SAFETY GOODS | AIR TOOLS | IMPACT SOCKET | SOCKET | AUTO REPAIR TOOLS | TOOL SET | WRENCH | TOOL STORAGE | SCREWDRIVER | BIT | HEX KEY | HOLDING TOOLS | ELECTRONIC TOOLS | MEASURING TOOLS | STRIKING TOOLS | CUTTING TOOLS

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QUALITY ASSURED FIRM ISO 9001 CQC

- If product design or specification are changed, further notice won't be implemented. Please refer to actual product as standard . In case of any changes on designs or specifications of products, we will not provide those notice. Content of this catalogue is reference only

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Company website
www.jetechtool.com



■ "Lifetime Guaranty " is provided only for products with "Lifetime Guaranty" printed.

LIFE TIME GUARANTEE
www.jetechtool.com

Lifetime guarantee item:

- If product has the quality defect by normal use only, customer may depend on the purchase certificate to the original purchase store to repair or replace free of charge.
- The followings don't belong to lifetime guaranty, such as product surface scratch and damage, rusting, damage of plastic handle and product packaging materials.
- These damages which are caused by improper use of goods, external beating and force majeure are not applicable lifetime guaranty.
- The JETECH product must be identical on products. If the mark is not identical, not applicable lifetime guaranty.
- The above rights reserved by the company JETECH group

100000 LIFELONG GUARANTEE

00 GLOBAL USERS

Shanghai JETECH TOOL CO.,LTD, is high quality general hand tools manufacturer. Headquarter plant is located in Songjiang Industrial Zone in , Shanghai, occupies 5500sqm. Ningbo Plant is located in Beicang Industrial Zone, Ningbo with 14,000sqm. There are approximately 700 employees in the company and ten branches in China. JETECH produces and sells 16 categories of products and in total 3,000 product items. And group holds 21 patents.



We have the branch office located in Mexico

■ Shenyang Branch



We have office in Shenyang and Dalian, who is responisble for the sales in northeast region of China.

• With Dalian Office

024–2393–5722

■ Beijing Branch



We have office in Beijing and Tianjin, who is responisble for the sales of Beijing, Neimeng, Tianjin, Hebei and Shanxi.

• With Tianjin Office

010–8580–2058

■ Guangzhou Branch



We have office in Guangzhou and Shenzhen, who is responisble for the sales of Guangdong, Fujian, Guangxi, Hainan and Yunnan.

• With Shenzhen Office

020–8130–2570

■ Xinjiang Branch



We have office in Xinjiang to sell in Xinjiang Province.

0991–2302–962



■ Wuhan Branch



We have office in Wuhan, who is responisble for the sales of Jiangxi, Hubei, Hu'nan and He'nan.

027–8544–8584

■ Chengdu Branch



We have office in Chengdu, Sichuan Province, who is responisble for the sales in west region of China.

028–8765–0787

■ Nanjing Branch



We have office in Nanjing, Hefei and Wuxi, who is responisble for the sales of Jiangsu Province and Anhui.

• With Hefei Office and Wuxi Office

025–8689–5702

■ Shanghai Office



We have office in Shanghai, who is responisble for the sales of Shanghai, Zhejiang Province and Suzhou.

021–5308–5079

Region in no particular order



SCRUB HAND Washing P Powder

Scrub hand-washing powde wder

It's scrub powder, strong adhesive force, contains the perlite pow rlite powder, mild decontamination, easy to wash. It can remove oil and contaminant very well. It's pr ll. It's proper for the hand washing, safety and no stimulation, without soapy feeling. Meanwhile, it co hile, it contains the glycerinum for the skin care, it can protect the skin of hand during the cleaning.

Main ingredients:

Perlite, surfactant and glycerin

Advantages:

1. The powder is too fine to block.
2. No need the wet hands to scrub, it's better to scrub dire crub directly.

Usage:

Take the washing-powder on the hands, scrubbing, and ther and then wash the hands by water when the oil and contaminant start to remove from the skin.

Applicable ranges:

Machinery, automobile, printing, marine, petroleum industry, vari stry, various maintainers and so on.

Cautions:

It's not proper to be used on the painted surface, don't reserve reserve it with the water, otherwise it will reduce the decontamination effect. Please wash it immediately nediately if going into the eyes, and go to a doctor in time.



Industrial Scrub Hand nd-washing Powder

Model No.	Weight	Dimension(mm)	Quantity
WP-001	1000g	435x360x312	18PCS
WP-002	1500g	474x389x171	8PCS
WP-bulk	Sales in bulk		

JETECH TOOL

Safety Goods







by JETECH TOOL
J-UNIF

J-UNIF™

by JETECH TOOL

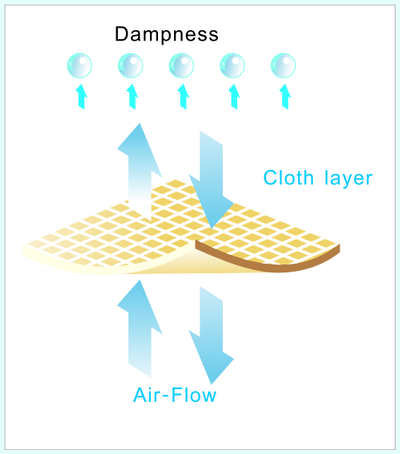
Crease resistance, antistatic properties, fade-proof

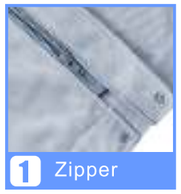
1. Superior technology: Accord with ergonomic theory, practical, beautiful design, fashionable style, present the enterprise image.

2. Fabric: Use the imported TORAY fabric from Japan, excellent breathable, crease resistance, antistatic properties, fade-proof, it'll be more comfortable if close-fitting wear

3. Excellent fabrication: Precision needlework, expertly cutting, multiple needlework, security protection.

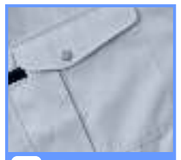
Ventilation





1 Zipper

Premium quality zipper, superior zipper teeth, lustrous, metal zipper, extremely glossy



2 Pen pocket

Special pen pocket design, safety, practical and convenient.



3 Pocket

Front chest pocket design, convenient and practical.



4 Elastic

Elastic design at the end of uniform, more comfortable and close-fitting.

Uniform

8001-003

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Japanese TORAY fabric, 85% polyester 15% cotton
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof, more 10 times than other normal fabric. It can keep the same color for every batch, and keep the customer's good enterprise reputation.
With the pen pockets, chest pockets.



8001-004 Dark Navy Blue

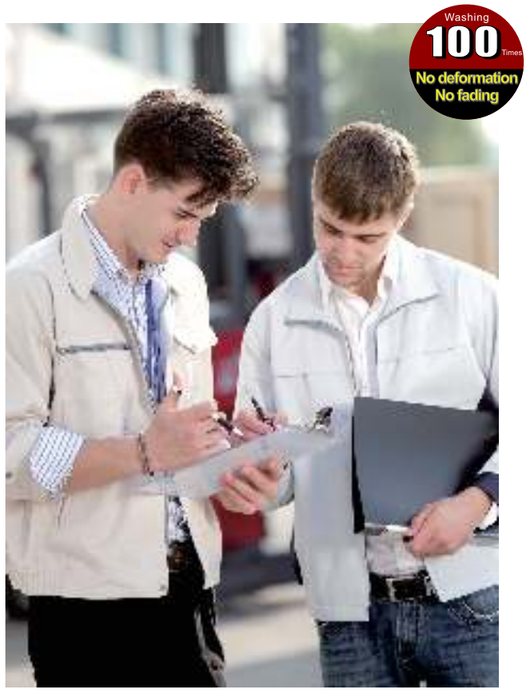
8001-005

Light Gray

8001-006

Light Green

SIZE cm	SS	S	M	L	LL	3L	4L	5L
Clothes length	60	62	64	66	68	70	70	72
Circumference	106	110	114	118	122	126	130	138
Shoulder	45	47	49	51	53	55	57	59
Sleeve length	57	57	58	59	60	61	61	63
Zipper length	45	47	49	51	53	53	55	57





8002-007

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Japanese TORAY fabric, 85% polyester 15% cotton
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof, more 10 times than other normal fabric. It can keep the same color for every batch, and keep the customer's good enterprise reputation.
With the pen pockets, chest pockets.

8002-004

Dark Navy Blue

8002-005

Light Gray



8002–007 Royal Blue

SIZE cm	SS	S	M	L	LL	3L	4L	5L
Clothes length	60	62	64	66	68	70	70	72
Circumference	106	110	114	118	122	126	130	138
Shoulder	45	47	49	51	53	55	57	59
Sleeve length	57	57	58	59	60	61	61	63
Zipper length	45	47	49	51	53	53	55	57



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8101-004

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Japanese TORAY fabric, 85% polyester 15% cotton
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof, more 10 times than other normal fabric. It can keep the same color for every batch, and keep the customer's good enterprise reputation.



8101–004
Dark Navy Blue

SIZE cm	S	M	L	LL	3L	4L	5L
Waistline	65/75	70/80	75/85	80/90	85/95	90/100	95/105
Length	100	103	103	106	106	109	109
Inseam	28	29	29	30	31	32	33
Hipline	100	104	108	112	116	120	124



8101-008

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Japanese TORAY fabric, 85% polyester 15% cotton
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof, more 10 times than other normal fabric. It can keep the same color for every batch, and keep the customer's good enterprise reputation.



8101–008
Navy Blue

SIZE cm	S	M	L	LL	3L	4L	5L
Waistline	65/75	70/80	75/85	80/90	85/95	90/100	95/105
Length	100	103	103	106	106	109	109
Inseam	28	29	29	30	31	32	33
Hipline	100	104	108	112	116	120	124

8007 man

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:**65% polyester 35% cotton, more comfortable.
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof.
  Chest pocket, more convenient and fashion. Proper for various occasions.

8007-005 Light Gray





8007-018
Blue



SIZE cm	SS	S	M	L	LL	3L
Clothes length	69	71	73	75	77	79
Shoulder	44	46	48	50	52	54
Sleeve length	21	22	23	24	25	25
Circumference	94	100	106	112	118	124



914107 man

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:**65% polyester 35% cotton, more comfortable.
- **Feature:** crease resistance, antistatic properties, deformation resistant after washing for several times, fade-proof.
  Chest pocket, more convenient and fashion. Proper for various occasions.

914107–015 Dark Gray





914107-011
White

914107-012
Sky Blue

914107-013
Yellow

914107-014
Dark Navy Blue

SIZE cm	SS	S	M	L	LL	3L
Clothes length	69	71	73	75	77	79
Shoulder	44	46	48	50	52	54
Sleeve length	21	22	23	24	25	25
Circumference	94	100	106	112	118	124

914109 man

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** 100% polyester.
- **Feature:** Quickly absorb sweat, quick-drying network fabric, proper for various occasions and sport activities.
- crease resistance, deformation resistant after washing for several times, fade-proof.
  Chest pocket, more convenient and fashion.

914109-018 Blue





914109-014
Dark Navy Blue

914109-016
Black

SIZE cm	SS	S	M	L	LL	3L
Clothes length	62	65	68	71	73	75
Shoulder	38	40	42	44	46	48
Sleeve length	21	22	23	24	24	25
Circumference	90	96	100	106	112	120

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Uniform

912137 man

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Oxford shirt, 100% cotton fabric.
- **Feature:** 100% cotton material, comfortable and close-fitting, deformation resistant after washing for several times, fade-proof,crease resistance. Chest pocket, proper for various occasions.

912137-017 Pink



912137-011 White



912137-018 Blue



SIZE cm	M	L	LL	3L	4L
Circumference	104	106	108	110	112
Shoulder	46	48	50	52	54
Half sleeve length	23	24	25	26	27
Back cloth length	76	78	80	82	84

912136 man

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Oxford shirt, 100% cotton fabric.
- **Feature:** 100% cotton material, comfortable and close-fitting, deformation resistant after washing for several times, fade-proof,crease resistance. Chest pocket, proper for various occasions.

912136-018 Blue



912136-017 Pink



912136-011 White



SIZE cm	M	L	LL	3L	4L
Circumference	104	106	108	110	112
Shoulder	46	48	50	52	54
Half sleeve length	61	62	63	64	65
Back cloth length	76	78	80	82	84

912139 Madam

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Oxford shirt, 100% cotton fabric.
- **Feature:** 100% cotton material, comfortable and close-fitting, deformation resistant after washing for several times, fade-proof,crease resistance. Chest pocket, proper for various occasions.

912139-018 Blue



912139-011 White



912139-017 Pink

SIZE cm	S	M	L	LL	3L
Circumference	92	94	96	98	100
Waistline	84	86	88	90	92
Shoulder	38	40	42	44	46
Sleeve length	54	55	56	57	58
Back cloth length	64	66	68	70	72
Under hem perimeter	98	100	102	104	106

912138 Madam

Size
[SS~6L] Details are shown as below

Japanese TORAY fabric

- **Fabric:** Oxford shirt, 100% cotton fabric.
- **Feature:** 100% cotton material, comfortable and close-fitting, deformation resistant after washing for several times, fade-proof,crease resistance. Chest pocket, proper for various occasions.

912138-018 Blue



912138-017 Pink



912138-011 White



SIZE cm	S	M	L	LL	3L
Circumference	92	94	96	98	100
Waistline	84	86	88	90	92
Shoulder	38	40	42	44	46
Sleeve length	19	20	21	22	23
Back cloth length	64	66	68	70	72
Under hem perimeter	98	100	102	104	106



Cap

H001-005

Size
[58-62cm] One Size

Japanese TORAY fabric

- **Material:** 100% polyester
- **Feature:** Antistatic,adjustable

SIZE cm	M	L
Head	59	62
Circumference	47	50



Light Gray

H002-005

Size
[58-62cm] One Size

Japanese TORAY fabric

- **Material:** 100% polyester
- **Feature:** Antistatic,adjustable

SIZE cm	M	L
Head	59	62
Circumference	47	50



Light Gray

H001-004

Size
[58-62cm] One Size

Japanese TORAY fabric

- **Material:** 100% polyester
- **Feature:** Antistatic,adjustable

SIZE cm	M	L
Head	59	62
Circumference	47	50



Dark Navy Blue

H002-004

Size
[58-62cm] One Size

Japanese TORAY fabric

- **Material:** 100% polyester
- **Feature:** Antistatic,adjustable

SIZE cm	M	L
Head	59	62
Circumference	47	50



Dark Navy Blue



INDEX

Gloves

KEVLAR Fiber Cutting Resistant Gloves 10"

Specifications:

- Made of Kevlar material, inflamingretarding and heat resistance;
- Cut, tear and wear resistant, to protecthands from hurting by sharp metal, glass, ceramics etc.
- Seamless inside, reduce Irritation anddiscomfort, make it soft and absorbent, which is best choice for hot conditions.
- Washable, and no function reduction by

Washable Suitable for industry:

- Metal stamping, vehicle assembly, hotglass processing, thermoplastic plastic, molding making, Tyre making, etc.

Storage:

- Store in dry and cool place, avoid direct sunlight



Model	Size	Number
6001–XL	XL	10 Dozen/Box

Blue Nitrile Glove

Specifications:

- High tenacity heavy duty nitrilerubber coating, full dipping, oil resistent, dust prevention, and water proof.
- Wear resistent, light cut resistent.
- Good grasping ability in dry
- conditions.
- Lining made of soft fine wool yarn,more comfortable.

Washable Suitable for industry:

- oil field, coal mine, gas station, machining etc.

Warning:

- Keep away from fire source. No contact with chemicals.



Model	Size	Number
6002–XL	XL	10 Dozen/Box

Latex Coating Glove

- **Material:** CVC, Natural latex layer for palm and fingertip.

Specifications:

- Good tear resistance;
- Non coating of back of palm, breathable;
- High flexibility, easy to grasp small accessories;
- Solid and durable, good elasticity, not easily deformed, easy for washing and trying.
- High protection from Mechanical risk.

Suitable for industry:

- Machinery, Building, Carrying, Repairing,
- Shipbuilding, Assembly etc.

Warning:

- Using in dry condition, keep away fromchemical, electric, heat source.
- Store in dry place, avoid direct sunlight.



Model	Size	Number
6003–XL	XL	10 Dozen/Box

Nitrile Glove (Palm Dip)

Specifications:

- Nitrile coating, oil, water and skidding resistent.
- Docile and obedient, flexible, easy to grab small accessories.
- Better Antistatic ability than latex glove.
- Safe for human skin, toxic-free.
- Quality yarn, breathable and comfortable.

Suitable for industry:

- Precision handles, Metal component
- assembly, Vehicle assembly, checking and repairing.



Model	Size	Number
6004–XL	XL	10 Dozen/Box

PVC Chemical Resistent Glove

Specifications:

- PVC coating, Cotton liner;
- Corrosion resist, Acid resistent, good protection to most Chemicals;
- Heat resistent, oil resistent;
- Washable, long life time.

Suitable for Industry:

- Oil and petrochemical, Chemicals treatment, oil treatment, Building.

Storage:

- Store in dry and cool place, avoid direct sunlight.



Model	Size	Number
6005–XL	XL	5 Dozen/Box

Safety Shoe

9001

Size
[36~45] Details are shown as below

Leather Shoe

- **Sole:** Double density PU sole
- **Feature:** CE steel toe-cap,resist static,slip and acids.



SIZE cm	38	39	40	41	42	43	44
Inner sole length	253	260	267	273	280	287	293

9002

Size
[36~45] Details are shown as below

Knurling Leather

- **Sole:** Double density PU sole
- **Feature:** CE steel toe-cap,resist smash, puncture, static,slip and acids.


Low

SIZE cm	38	39	40	41	42	43	44
Inner sole length	253	260	267	273	280	287	293

9004

Size
[36~45] Details are shown as below

Suede Shoe Light Grey

- **Sole:** Double density PU sole
- **Feature:** CE steel toe-cap,resist smash, static,slip and acids.



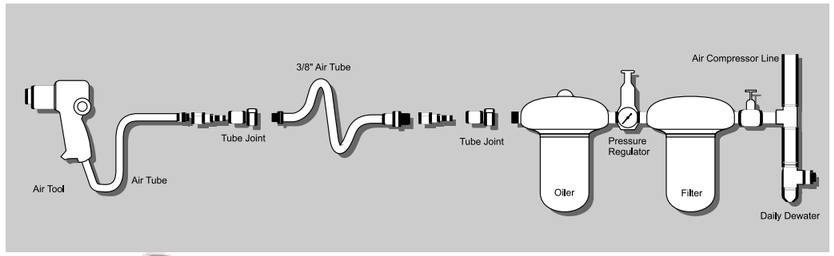
SIZE cm	38	39	40	41	42	43	44
Inner sole length	253	260	267	273	280	287	293

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JETECH® TOOL

Air Tools







- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Twin hammerblock and principal axis are made of Chrome Molybdenum Manganese and processed by three times hot forging, making sure strong and durable.



Principal axis and hammering part are made of Chrome Molybdenum Nickel alloy steel, processed by special hot forging, which makes this product suitable for using in production line.

Composite Pneumatic Impact Wrench

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Handle is made of composite material, high torque but light, only 1.3kg, 30% lighter than the products with same torque.
- Super short body, only 160mm total length, which is convenience in narrow space.
- Reversible three gears adjustment, easy to operate.
- Air output from bottom, which makes sure the output air will not blow to working object and operator



10pcs(1x10box)

Code	Model No.	Model name	Kg	mm
200001	AMW-3/8-608	3/8"Composite Pneumatic Impact Wrench		1105x535x1100

Specification		
	Drive axle size: 3/8"	Bolt capacity: 16MM
	Free speed: 11000RPM	Air Comsumption: 4.5CFM
	Working torque: 540N.M	Air inlet: 1/4"
	Max torque: 608N.M	N.W.: 1.3KG
	Working pressure: 6.3KGF/CM²	

Pneumatic Impact Wrench

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Design by Ergonomics, 100% aluminium polished handle, easy and comfortable for holding, also easy for cleaning.
- Air output from bottom, which makes sure the output air will not blow to working object and operator.
- Suitable for car repair and basic assembling.
- Use in production line is not suggested.



Code	Model No.	Model name	PCS	Kg	mm
200007	AMW-1/2-678	1/2" Pneumatic Impact Wrench	8(1x8box)		1105x535x1100

Specification		
	Drive axle size: 1/2"	Bolt capacity: 18MM
	Free speed: 7000RPM	Air Comsumption: 4.2CFM
	Working torque: 40-504N.M	Air inlet: 1/4"
	Max torque: 678N.M	N.W.: 2.9KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Handle is made of composite material, high torque but light, only 1.4kg, 30% lighter than the products with same torque.
- Super short body, only 160mm total length, which is convenience in narrow space.
- Reversible three gears adjustment, easy to operate
- Air output from bottom, which makes sure the output air will not blow to working object and operator

10pcs(1x10box)

Code	Model No.	Model name	Kg	mm
200002	AMW-1/2-680	1/2"Composite Pneumatic Impact Wrench		1105x535x1100

Specification		
	Drive axle size: 1/2"	Bolt capacity: 18MM
	Free speed: 11000RPM	Air Comsumption: 4.5CFM
	Working torque: 608N.M	Air inlet: 1/4"
	Max torque: 678N.M	N.W.: 1.4KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty



- 1"DR , 9"extention bar.
- Professional product for Auto repair and assembling and disassembling of heavy duty machinical bolt.
- Made from Chrome Molybdenum Nickel alloy steel, processed by special hot forging, light and durable.
- Single hammer clutch without inserted pin, high power, and long life usage.
- The body is well protected by rubber cover.
- 45° air inlet joint design, with reversible switch, easy to operator.

Code	Model No.	Model name	PCS	Kg	mm
200010	AMW-1-3200	1" Pneumatic Impact Wrench	1(1x1box)	16.1	

Specification		
	Main axle size: 1"	Main axle length: 9"
	Working torque: 1500-3000 N.m	Free speed: 3200RPM
	Air inlet: 1/2"	

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Handle is made of composite material, high torque but light, only 2.3kg, 30% lighter than the products with same torque.
- Super short body, only 200mm total length, which is convenience in narrow space.
- Reversible three gears adjustment, easy to operator.
- Air output from bottom, which makes sure the output air will not blow to working object and operator



10pcs(1x10box)

Code	Model No.	Model name	Kg	mm
200003	AMW-3/4-1154	3/4"Composite Pneumatic Impact Wrench		1105x535x1100

Specification		
	Drive axle size: 3/4"	Bolt capacity: 25MM
	Free speed: 8500RPM	Air Comsumption: 4.9CFM
	Working torque: 878N.M	Air inlet: 1/4"
	Max torque: 1154N.M	N.W.: 2.3KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Super light and short, only 145mm, and net weight only 1.5kg.
- Best torque among same grade impact wrench, reach 351N.M.
- 3 parts structure, easy for assembling and repairing.
- Hanger is attached, convenience for hanging whenever.
- Air output from bottom, which makes sure the output air will not blow to working object and operator.



Code	Model No.	Model name	PCS	Kg	mm
200004	AMW-3/8-400	3/8" Pneumatic Impact Wrench	10(1x10box)		1105x535x1100

Specification		
	Drive axle size: 3/8"	Bolt capacity: 14MM
	Free speed: 12500RPM	Air Comsumption: 8.0CFM
	Working torque: 120-351N.M	Air inlet: 1/4"
	Max torque: 400N.M	N.W.: 1.5KG
	Working pressure: 6.3KGF/CM²	



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High Torque Pneumatic Impact Wrench

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Twin hammerblock and principal axis are made of Chrome Molybdenum Manganese and processed by three times hot forging , making sure strong and durable.
- High torque output, reach 1054N.M.
- 3 parts structure, easy for assembling and repairing.
- Hanger is attached, convenience for hanging whenever.
- Air output from bottom, which makes sure the output air will not blow to working object and operator.



8pcs(1x8box)

Code	Model No.	Model name	Kg	mm
200005	AMW-1/2-1054	1/2"High torque Pneumatic Impact Wrench		1105x535x1100

Specification		
	Drive axle size: 1/2"	Bolt capacity: 22MM
	Free speed: 9000RPM	Air Comsumption: 5.4CFM
	Working torque: 68-810N.M	Air inlet: 1/4"
	Max torque: 1054N.M	N.W.: 2.6KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty

- Principal axis and hammering part are made of Chrome Molybdenum Nickel alloy steel, processed by special hot forging.
- Handle is made of composite material, only 0.9kg.
- Whole sealing reversible switch, well dustproof. CVT trigger, easy for initial position when starting operation.



Code	Model No.	Model name	PCS	Kg	mm
200021	AMS-1/4-12	1/4" Pistol Grip Pneumatic Screwdriver	10(1x10box)		1105x535x1100

Specification		
	Chuck size: 1/4"	Screw capacity: M5-M12
	Free speed: 10000RPM	Air Comsumption: 13.7CFM
	Working torque: 14-88N.M	Air inlet: 1/4"
	Max torque: 95N.M	N.W.: 0.96KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty

- Twin hammering structure, molding by hot forging, which makes sure strong torque output.
- Twin hammerblock and principal axis are made of Chrome Molybdenum Manganese and processed by three times hot forging , making sure strong and durable.
- High torque output, reach 1761N.M.
- 3 parts structure, easy for assembling and repairing.
- Hanger is attached, convenience for hanging whenever.
- Air output from bottom, which makes sure the output air will not blow to working object and operator.



4pcs(1x4box)

Code	Model No.	Model name	Kg	mm
200006	AMW-3/4-1761	3/4"High torque Pneumatic Impact Wrench		1105x535x1100

Specification		
	Drive axle size: 3/4"	Bolt capacity: 25MM
	Free speed: 5500RPM	Air Comsumption: 4.6CFM
	Working torque: 271-1220N.M	Air inlet: 3/8"
	Max torque: 1761N.M	N.W.: 4.6KG
	Working pressure: 6.3KGF/CM²	

6 Months Warranty

- Principal axis and hammering part are made of Chrome Molybdenum Nickel alloy steel, processed by special hot forging.
- Hammering part are made of hot forging alloy steel, solid and durable.
- Well casted cast steel cylinder,solid and wear-resistant.
- Exhaust hood is 360° revolvable, for safety air outlet.



10pcs(1x10box)

Code	Model No.	Model name	Kg	mm
200020	AMS-1/4-6	1/4" Straight Handle Pneumatic Screwdriver		1105x535x1100

Specification		
	Chuck size: 1/4"	Screw capacity: M4-M6
	Free speed: 10000RPM	Air Comsumption: 7CFM
	Working torque: 28N.M	Air inlet: 1/4"
	Max torque: 40N.M	N.W.: 0.85KG
	Working pressure: 6.3KGF/CM²	

Pneumatic Ratchet Wrench &Gun type Pneumatic Screwdriver

6 Months Warranty

- The Gear Part is made of well casted Chrome Molybdenum, precise process and special hot forging make the size precision and the product durable.
- Precision planetary gear working in nitriding steel inner gear canal, steady and enduring.
- Exhaust hood is 360° revolvable, for safety air outlet, no influence to operator.



Code	Model No.	Model name	PCS	Kg	mm
200031	AMR-1/2-81	1/2" Pneumatic Ratchet Wrench	10(1x10box)		1105x535x1100

Specification		
	Drive axle size: 1/2"	Bolt capacity: 10MM
	Free speed: 160RPM	Air Comsumption: 4CFM
	Working torque: 14-76N.M	Air inlet: 1/4"
	Max torque: 81N.M	N.W.: 1.13KG
	Working pressure: 6.3KGF/CM²	

Pneumatic Drill

6 Months Warranty

- Super powerful industrial grade Pneumatic Drill, suitable for precision drilling, grinding, reaming, fraising etc... Well casted cast steel cylinder,solid and wear-resistant.
- Cage planetary gear set, provides well transmission and steady support to main axle.
- CVT trigger, easy for initial position when starting operation.



Code	Model No.	Model name	PCS	Kg	mm
200033	AMD-3/8-5	3/8" Reversible Pneumatic Drill	10(1x10box)		1105x535x1100

Specification		
	Drill chuck size: 3/8"	Air Comsumption: 25CFM
	Free speed: 1800RPM	N.W.: 1.1KG
	Rated power: 450W	Working pressure: 6.3KGF/CM

Pneumatic Drill

6 Months Warranty

- 3/8"drill chuck, professional and durable.
- Composite handle cover, low noise, light weight, only 0.97kg.
- Whole sealing reversible switch, well dustproof.
- CVT trigger, easy for initial position when starting operation.
- Suitable for precision drilling, grinding, reaming, fraising ect...various usage.



10pcs(1x10box)

Code	Model No.	Model name	Kg	mm
200032	AMD-3/8-3	3/8" Composite Reversible Pneumatic Drill		1105x535x1100

Specification		
	Drill Chuck size: 3/8"	Air Comsumption: 1.92CFM
	Free speed: 1800RPM	Air inlet: 1/4"
	Rated Power: 260W	N.W.: 0.97KG
	Working pressure: 6.3KGF/CM²	

Angle Grinder

6 Months Warranty

- Industrail grade grinder design and production, available for light production line and regular repairing use.
- Well casted special cast steel cylinder, wear-resistant and long life use.
- Precision processed flexible clamp, which makes it running steady, little runout and little shake.



Code	Model No.	Model name	PCS	Kg	mm
200034	AMG-S-6	6" Pneumatic Grinder	20(1x20box)		1105x535x1100

Specification		
	Drill chuck size: 6MM	Air Comsumption: 3CFM
	Free speed: 20000RPM	Air inlet: 1/4"
	N.W.: 0.6KG	Working pressure: 6.3KGF/CM²

6 Months Warranty

- Industrial grinder design and production, available for 4",4.5" and 5" grinding wheel. Scroll bevel gear made of Chrome
- Molybdenum Nickel alloy steel, processed by special hot forging, running powerful but steady and durable.
- Motor coaxial centrifugal speed control device, which can control motor speed exactly, avoid grinding wheel broken to hurt people.
- Exhaust hood is 360 °revolvable, for safety air outlet, no influence to operator.



10pcs(1x10box)

Code	Model No.	Model name	PCS	Kg	mm
200035	AMG-A-5	5" Pneumatic	10(1x10box)		1105x535x1100

Specification		
	Suitable for grinding wheel size: 4" 4.5" 5"	Air Comsumption: 5CFM
	Main axle: M10 x 1.5	Air inlet: 1/4"
	Free speed: 11000RPM	N.W.: 1.8KG
	Working pressure: 6.3KGF/CM²	

Grinder

6 Months Warranty

- Aluminium alloy base, strong construction.
- Strong grinding force, very stable, low vibration.
- Low vibration design, drop the centre of gravity,make the surface be smooth and without the vortex.
- 75mm soft grip, it obtains the soft and comfortable gripping while operating.
- Nylon buckles plate, direction abrasive paper sticking.



Code	Model No.	Model name	PCS	Kg	mm
200037	AMS-NV-5	5" Pneumatic Grinder	12(1x12box)		1105x535x1100

Specification		
	Grinding wheel size:5" sticky buckle style	Eccentricity: 5mm
	Air inlet: 1/4"	Working pressure: 6.3KGF/CM²
	Free speed: 12000RPM	Air consumption: 16.9CFM

6 Months Warranty

- It's convenient to connect with the vacuum dust absorption system,collect the impurity and dust after polishing.
- Aluminium alloy base, strong construction
- Strong grinding force, very stable, low vibration。
- Low vibration design, drop the centre of gravity, make the surface be smooth and without the vortex.
- 75mm soft grip, it obtains the soft and comfortable gripping while operating.
- Nylon buckles plate, direction abrasive paper sticking.



12pcs(1x12box)

Code	Model No.	Model name	Kg	mm
200036	AMS-CV-5	5" Central Vacuum Pneumatic Grinder		1105x535x1100

Specification		
	Grinding wheel size:5" sticky buckle style	Eccentricity: 5mm
	Air inlet: 1/4"	Working pressure: 6.3KGF/CM²
	Free speed: 12000RPM	Air consumption: 16.9CFM

Pneumatic Tools

- Standard:GB/T 26548.2-2011
- Built in pneumatic impact wrench for 6 months



NEW

Code	Model No.	Model name	PCS	Kg	mm
200111	AMW-1/2-11S	1/2 11pcs Impact Wrench Set	4(1x4box)	20.20	385x250x300

7pcs	1/2" Impact Socket(mm) 14 17 19 21 22 23 24
1pcs	1/2" Impact Wrench
1pcs	1/2" Flat end Extra long hex key
2pcs	1/4" Joint 1/2" Impact Extension bar

11 PCS



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JTECH® TOOL

Impact Socket



Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.





Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.



Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.

Socket Set

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Model name	PCS
016280	FK1/2-T8S	8PCS 1/2 DR Torque-Bit Impact Deep Socket	16(1x16box)

8PCS — 1/2 DR Torque-Bit Impact Deep Socket (mm)
T30D T40D T45D T47D T50D T55D T60D T70D — 8 PCS

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



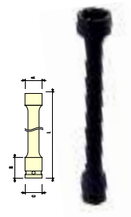
CR-Mo

Code	Model No.	Model name	PCS
012580	FK1/2-H8S	8PCS 1/2 DR Hex-Bit Impact Socket	16(1x16box)

8PCS — 1/2 DR Hex-Bit Impact Socket
HX5 HX6 HX8 HX10 HX12 HX14 HX17 HX19 — 8 PCS

Extension Bar Socket

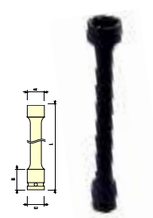
- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	lmm
015008	FK1/2-EB6-8	15	26.2	25.1	150	60(6x10box)	16.30	239x237x90
015010	FK1/2-EB6-10	17.7	26.2	25.1	150	60(6x10box)	16.60	239x237x90
015012	FK1/2-EB6-12	20.3	26.2	25.1	150	60(6x10box)	16.90	280x187x245
015013	FK1/2-EB6-13	21.5	26.2	25.1	150	60(6x10box)	17.10	280x187x245
015014	FK1/2-EB6-14	22.4	26.2	25.1	150	60(6x10box)	17.40	280x187x245
015015	FK1/2-EB6-15	23.4	26.2	25.1	150	60(6x10box)	17.90	280x187x245
015017	FK1/2-EB6-17	21.8	26.2	25.1	150	60(6x10box)	18.20	280x187x245
015019	FK1/2-EB6-19	28.5	26.2	25.1	150	60(6x10box)	18.40	280x187x245
015020	FK1/2-EB6-20	30.3	26.2	25.1	150	60(6x10box)	18.60	214x206x291
015021	FK1/2-EB6-21	30.6	26.2	25.1	150	60(6x10box)	18.80	214x206x291
019908	FK1/2-EB8-8	15.1	26.2	25.1	200	60(6x10box)	20.80	234x206x291
019910	FK1/2-EB8-10	17.7	26.2	25.1	200	60(6x10box)	21.10	234x206x291
019912	FK1/2-EB8-12	20.3	26.2	25.1	200	60(6x10box)	21.30	234x206x291
019913	FK1/2-EB8-13	21.5	26.2	25.1	200	60(6x10box)	21.60	234x206x291
019914	FK1/2-EB8-14	22.4	26.2	25.1	200	60(6x10box)	21.90	234x206x291
019915	FK1/2-EB8-15	23.4	26.2	25.1	200	60(6x10box)	22.40	234x206x291
019917	FK1/2-EB8-17	21.5	26.2	25.1	200	60(6x10box)	22.80	285x225x234
019919	FK1/2-EB8-19	28.5	26.2	25.1	200	60(6x10box)	22.90	285x225x234
019920	FK1/2-EB8-20	30.3	26.2	25.1	200	60(6x10box)	23.10	285x225x234
019921	FK1/2-EB8-21	30.6	26.2	25.1	200	60(6x10box)	23.40	285x225x234

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

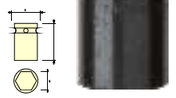
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	lmm
014706	FK3/8-EB6-6	10.9	19.7	14.9	150	120(10x12box)	19.20	362x360x125
014708	FK3/8-EB6-8	12.6	19.7	14.9	150	120(10x12box)	19.30	362x360x125
014710	FK3/8-EB6-10	15.6	19.7	14.9	150	120(10x12box)	19.60	362x360x125
014712	FK3/8-EB6-12	18.4	19.7	14.9	150	120(10x12box)	19.90	362x360x125
014713	FK3/8-EB6-13	19.9	19.7	14.9	150	120(10x12box)	20.10	362x360x125
014714	FK3/8-EB6-14	20.9	19.7	14.9	150	120(10x12box)	20.50	362x360x125
014715	FK3/8-EB6-15	21.4	19.7	14.9	150	120(10x12box)	20.70	362x360x125
014716	FK3/8-EB6-16	23.4	19.7	14.9	150	120(10x12box)	20.90	362x360x125
014717	FK3/8-EB6-17	24.3	19.7	14.9	150	120(10x12box)	21.00	362x360x125
014906	FK3/8-EB8-6	10.9	19.7	14.9	200	120(10x12box)	24.60	478x337x112
014908	FK3/8-EB8-8	12.6	19.7	14.9	200	120(10x12box)	24.60	478x337x112
014910	FK3/8-EB8-10	15.6	19.7	14.9	200	120(10x12box)	24.80	478x337x112
014912	FK3/8-EB8-12	18.4	19.7	14.9	200	120(10x12box)	25.00	478x337x112
014913	FK3/8-EB8-13	19.9	19.7	14.9	200	120(10x12box)	25.00	478x337x112
014914	FK3/8-EB8-14	20.9	19.7	14.9	200	120(10x12box)	25.10	478x337x112
014915	FK3/8-EB8-15	21.4	19.7	14.9	200	120(10x12box)	25.40	478x337x112
014916	FK3/8-EB8-16	23.4	19.7	14.9	200	120(10x12box)	25.50	478x337x112
014917	FK3/8-EB8-17	24.3	19.7	14.9	200	120(10x12box)	25.70	478x337x112



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Cr–Mo 1/2 DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
016308	FK1/2–8	25	38	8	120(10x12box)	8.40	286x146x154
016310	FK1/2–10	25	38	10	120(10x12box)	10.10	208x174x198
016311	FK1/2–11	25	38	11	120(10x12box)	11.30	208x174x198
016312	FK1/2–12	25	38	12	120(10x12box)	9.10	208x174x198
016313	FK1/2–13	25	38	13	120(10x12box)	9.50	208x174x198
016314	FK1/2–14	25	38	14	120(10x12box)	9.90	286x142x200
016315	FK1/2–15	30	40	15	120(10x12box)	9.60	286x142x200
016316	FK1/2–16	30	40	16	120(10x12box)	14.40	286x142x200
016317	FK1/2–17	30	40	17	120(10x12box)	11.70	253x194x197
016318	FK1/2–18	30	40	18	120(10x12box)	14.60	360x200x175
016319	FK1/2–19	30	40	19	120(10x12box)	15.10	360x200x175
016321	FK1/2–21	30	40	21	120(10x12box)	15.50	360x200x175
016322	FK1/2–22	32	40	22	120(10x12box)	16.50	360x200x175
016323	FK1/2–23	34	40	23	120(10x12box)	15.40	298x214x238
016324	FK1/2–24	34	40	24	120(10x12box)	20.20	298x214x238
016327	FK1/2–27	38	43	27	60(10x6box)	11.10	234x206x184
016329	FK1/2–29	40	43	29	60(10x6box)	11.30	234x206x184
016330	FK1/2–30	42	45	30	60(10x6box)	17.80	254x206x184
016332	FK1/2–32	43	45	32	60(10x6box)	19.20	254x206x184

1/2 DR 12P.T Bit Socket (Cr–Mo)

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

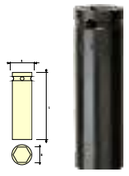


CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
011605	FK1/2–M5	25	60	4.6	60(6x10box)	5.90	172x126x210
011606	FK1/2–M6	25	60	5.9	60(6x10box)	59.0	172x126x210
011608	FK1/2–M8	25	60	7.1	60(6x10box)	6.20	172x126x210
011610	FK1/2–M10	25	60	9.5	60(6x10box)	6.50	172x126x210
011612	FK1/2–M12	25	60	11.3	60(6x10box)	7.00	172x126x210
011614	FK1/2–M14	25	60	13.1	60(6x10box)	7.20	172x126x210
011616	FK1/2–M16	25	60	15.3	60(6x10box)	7.80	172x126x210
011618	FK1/2–M18	25	60	16.9	60(6x10box)	7.90	200x188x181

Cr–Mo 1/2 DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
016408	FK1/2–D8	25	80	8	120(10x12box)	23.30	286x202x214
016410	FK1/2–D10	25	80	10	60(6x10box)	9.60	237x209x190
016411	FK1/2–D11	25	80	11	60(6x10box)	9.90	237x209x190
016412	FK1/2–D12	25	80	12	60(6x10box)	11.00	237x209x190
016413	FK1/2–D13	25	80	13	60(6x10box)	11.00	237x209x190
016414	FK1/2–D14	25	80	14	60(6x10box)	13.30	237x209x190
016415	FK1/2–D15	30	80	15	60(6x10box)	14.50	214x206x291
016416	FK1/2–D16	30	80	16	60(6x10box)	15.10	214x206x291
016417	FK1/2–D17	30	80	17	60(6x10box)	14.10	214x206x291
016418	FK1/2–D18	30	80	18	60(6x10box)	16.80	214x206x291
016419	FK1/2–D19	30	80	19	60(6x10box)	17.80	214x206x291
016421	FK1/2–D21	30	80	21	60(6x10box)	15.30	214x206x291
016422	FK1/2–D22	32	80	22	60(6x10box)	20.00	234x206x291
016424	FK1/2–D24	34	80	24	60(6x10box)	22.50	234x206x291
016426	FK1/2–D26	36	80	26	60(6x10box)	24.80	234x206x291
016427	FK1/2–D27	38	80	27	40(4x10box)	19.20	234x206x291
016429	FK1/2–D29	40	80	29	40(4x10box)	18.80	234x206x291
016430	FK1/2–D30	42	80	30	40(4x10box)	22.70	234x206x291
016432	FK1/2–D32	44	80	32	40(4x10box)	25.50	234x206x291

1/2 DR 12P.T Bit Deep Socket (Cr–Mo)

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
011705	FK1/2–M5D	25	100	4.6	60(6x10box)	6.30	410x185x105
011706	FK1/2–M6D	25	100	5.9	60(6x10box)	6.40	410x185x105
011708	FK1/2–M8D	25	100	7.1	60(6x10box)	6.80	410x185x105
011710	FK1/2–M10D	25	100	9.5	60(6x10box)	7.70	410x185x105
011712	FK1/2–M12D	25	100	11.3	60(6x10box)	8.80	410x185x105
011714	FK1/2–M14D	25	100	13.1	60(6x10box)	10.3	410x185x105
011716	FK1/2–M16D	25	100	15.3	60(6x10box)	11.7	410x185x105
011718	FK1/2–M18D	25	100	16.9	60(6x10box)	12.5	410x185x105

Cr–Mo 1/2 DR Torque–Bit Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

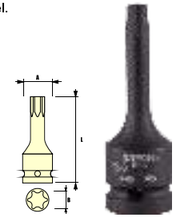


CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
016220	FK1/2–T20	25	60	3.8	60(6x10box)	5.20	170x170x182
016225	FK1/2–T25	25	60	4.4	60(6x10box)	5.60	170x170x182
016227	FK1/2–T27	25	60	4.9	60(6x10box)	6.20	170x170x182
016230	FK1/2–T30	25	60	5.5	60(6x10box)	6.50	170x170x182
016240	FK1/2–T40	25	60	6.6	60(6x10box)	7.00	170x170x182
016245	FK1/2–T45	25	60	7.8	60(6x10box)	7.50	170x170x182
016247	FK1/2–T47	25	60	8.4	60(6x10box)	8.00	170x170x182
016250	FK1/2–T50	25	60	8.8	60(6x10box)	8.40	170x170x182
016255	FK1/2–T55	25	60	11.2	60(6x10box)	8.80	170x170x182
016260	FK1/2–T60	25	60	13.2	60(6x10box)	9.30	170x170x182
016270	FK1/2–T70	25	60	15.5	60(6x10box)	9.50	170x170x182

Cr–Mo 1/2 DR Torque–Bit Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
013020	FK1/2–T20D	25	78	3.8	60(6x10box)	5.80	192x174x185
013025	FK1/2–T25D	25	78	4.4	60(6x10box)	6.10	192x174x185
013027	FK1/2–T27D	25	78	4.9	60(6x10box)	6.50	192x174x185
013030	FK1/2–T30D	25	78	5.5	60(6x10box)	6.90	192x174x185
013040	FK1/2–T40D	25	78	6.6	60(6x10box)	7.30	192x174x185
013045	FK1/2–T45D	25	78	7.8	60(6x10box)	7.80	192x174x185
013047	FK1/2–T47D	25	78	8.4	60(6x10box)	8.30	192x174x185
013050	FK1/2–T50D	25	78	8.8	60(6x10box)	8.70	192x174x185
013055	FK1/2–T55D	25	78	11.2	60(6x10box)	9.00	192x174x185
013060	FK1/2–T60D	25	78	13.2	60(6x10box)	9.60	192x174x185
013070	FK1/2–T70D	25	78	15.5	60(6x10box)	10.10	192x174x185

Cr–Mo 1/2 DR Hex–Bit Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
012504	FK1/2–HX4	25	78	4.0	60(6x10box)	6.30	200x175x200
012505	FK1/2–HX5	25	78	5.0	60(6x10box)	6.40	200x175x200
012506	FK1/2–HX6	25	78	6.0	60(6x10box)	6.60	200x175x200
012507	FK1/2–HX7	25	78	7.0	60(6x10box)	6.80	200x175x200
012508	FK1/2–HX8	25	78	8.0	60(6x10box)	7.20	200x175x200
012510	FK1/2–HX10	25	78	10.0	60(6x10box)	7.50	200x175x200
012512	FK1/2–HX12	25	78	12.0	60(6x10box)	8.40	200x175x200
012514	FK1/2–HX14	25	78	14.0	60(6x10box)	9.10	200x175x200
012517	FK1/2–HX17	25	78	17.0	60(6x10box)	11.30	200x175x200
012518	FK1/2–HX18	25	78	18.0	60(6x10box)	11.80	200x175x200
012519	FK1/2–HX19	25	78	19.0	60(6x10box)	12.40	200x175x200

Cr–Mo 1/2 DR Hex–Bit Universal Joint for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
014510	FUJ1/2–10	28	66	15.0	60(6x10box)	10.00	353x145x148
014511	FUJ1/2–11	28	66	17.0	60(6x10box)	10.20	353x145x148
014512	FUJ1/2–12	28	66	19.0	60(6x10box)	10.60	353x145x148
014513	FUJ1/2–13	28	66	20.0	60(6x10box)	10.90	353x145x148
014514	FUJ1/2–14	28	66	22.0	60(6x10box)	11.20	353x145x148
014515	FUJ1/2–15	28	66	24.0	60(6x10box)	11.40	353x145x148
014516	FUJ1/2–16	28	66	24.0	60(6x10box)	11.70	353x145x148
014517	FUJ1/2–17	28	66	26.0	60(6x10box)	12.00	353x145x148
014518	FUJ1/2–18	28	66	26.0	60(6x10box)	12.20	353x145x148
014519	FUJ1/2–19	28	66	28.0	60(6x10box)	12.40	353x145x148
014520	FUJ1/2–20	28	66	30.0	60(6x10box)	12.60	353x145x148
014521	FUJ1/2–21	28	66	30.0	60(6x10box)	12.80	353x145x148
014522	FUJ1/2–22	28	66	32.0	60(6x10box)	13.00	353x145x148
014523	FUJ1/2–23	28	66	32.0	60(6x10box)	13.60	353x145x148
014524	FUJ1/2–24	28	66	34.0	60(6x10box)	13.60	353x145x148

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1/2 DR Impact Socket

Cr-Mo 1/2 DR Hex-Bit Universal Joint for Deep Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
014610	FUJ1/2-D10	28	90	15.0	60(6x10box)	11.40	239x237x190
014611	FUJ1/2-D11	28	90	17.0	60(6x10box)	11.80	239x237x190
014612	FUJ1/2-D12	28	90	19.0	60(6x10box)	12.60	239x237x190
014613	FUJ1/2-D13	28	90	20.0	60(6x10box)	13.20	239x237x190
014614	FUJ1/2-D14	28	90	22.0	60(6x10box)	13.90	239x237x190
014615	FUJ1/2-D15	28	90	24.0	60(6x10box)	14.50	239x237x190
014616	FUJ1/2-D16	28	90	24.0	60(6x10box)	15.00	239x237x190
014617	FUJ1/2-D17	28	90	26.0	60(6x10box)	15.90	239x237x190
014618	FUJ1/2-D18	28	90	26.0	60(6x10box)	16.20	239x237x190
014619	FUJ1/2-D19	28	90	26.0	60(6x10box)	17.30	239x237x190
014620	FUJ1/2-D20	28	90	28.0	60(6x10box)	18.50	239x237x190
014621	FUJ1/2-D21	28	90	30.0	60(6x10box)	18.60	239x237x190
014622	FUJ1/2-D22	28	90	30.0	60(6x10box)	18.60	239x237x190
014623	FUJ1/2-D23	28	90	32.0	60(6x10box)	18.70	239x237x190
014624	FUJ1/2-D24	28	90	34.0	60(6x10box)	18.80	239x237x190

Cr-Mo 1/2 DR Hex-Bit Magnetic Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015808	FKM1/2-D8	25	78	13.5	60(6x10box)	7.20	360x170x145
015809	FKM1/2-D9	25	78	15.0	60(6x10box)	7.80	360x170x145
015810	FKM1/2-D10	25	78	17.0	60(6x10box)	9.10	360x170x145
015811	FKM1/2-D11	25	78	18.1	60(6x10box)	10.10	360x170x145
015812	FKM1/2-D12	25	78	19.3	60(6x10box)	10.50	360x170x145
015813	FKM1/2-D13	25	78	20.1	60(6x10box)	11.10	360x170x145
015814	FKM1/2-D14	25	78	21.3	60(6x10box)	11.80	360x170x145
015815	FKM1/2-D15	30	78	23.1	60(6x10box)	14.20	476x184x126
015816	FKM1/2-D16	30	78	23.9	60(6x10box)	15.70	476x184x126
015817	FKM1/2-D17	30	78	26.1	60(6x10box)	16.20	476x184x126
015818	FKM1/2-D18	30	78	27.3	60(6x10box)	16.80	476x184x126
015819	FKM1/2-D19	30	78	28.1	60(6x10box)	17.20	476x184x126
015820	FKM1/2-D20	30	78	29.1	60(6x10box)	18.40	214x206x291
015821	FKM1/2-D21	30	78	30.0	60(6x10box)	18.80	214x206x291
015822	FKM1/2-D22	30	78	31.9	60(6x10box)	20.70	214x206x291
015824	FKM1/2-D24	30	78	34.0	60(6x10box)	22.30	214x206x291

Cr-Mo 1/2 Magnetic Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



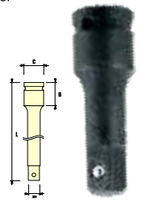
CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015708	FKM1/2-8	25	38	13.5	120(10x12box)	8.90	208x174x198
015709	FKM1/2-9	25	38	15.0	120(10x12box)	9.00	208x174x198
015710	FKM1/2-10	25	38	17.0	120(10x12box)	9.90	208x174x198
015711	FKM1/2-11	25	38	18.1	120(10x12box)	9.90	208x174x198
015712	FKM1/2-12	25	38	19.3	120(10x12box)	10.40	208x174x198
015713	FKM1/2-13	25	38	20.1	120(10x12box)	10.60	208x174x198
015714	FKM1/2-14	25	38	21.3	120(10x12box)	11.20	360x200x175
015715	FKM1/2-15	30	38	23.1	120(10x12box)	15.30	360x200x175
015716	FKM1/2-16	30	38	23.9	120(10x12box)	15.60	360x200x175
015717	FKM1/2-17	30	38	26.1	120(10x12box)	16.90	360x200x175
015718	FKM1/2-18	30	38	27.3	120(10x12box)	17.30	360x200x175
015719	FKM1/2-19	30	38	28.1	120(10x12box)	16.70	360x200x175
015720	FKM1/2-20	30	38	29.1	120(10x12box)	17.30	360x200x175
015721	FKM1/2-21	30	38	30.0	120(10x12box)	17.30	360x200x175
015722	FKM1/2-22	30	38	31.9	120(10x12box)	18.50	360x200x175
015724	FKM1/2-24	30	40	34.0	120(10x12box)	20.40	227x206x312

1/2 DR Impact Socket Accessories

1/2 Extension Bar for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



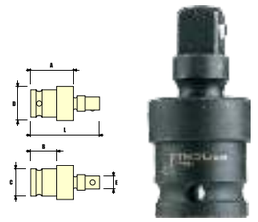
CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
011203	FEB1/2-3	12.5	25	25	75	60(6x10box)	9.40	237x176x174
011205	FEB1/2-5	12.5	25	25	125	60(6x10box)	14.50	262x165x190
012210	FEB1/2-10	12.5	25	25	250	60(6x10box)	26.50	287x264x235

1/2 DR Impact Socket Accessories

1/2 DR Universal Joint for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
011100	FUJ1/2	37	23	28	31	12.5	65	120(10x12box)	21.00	460x215x190

1" DR Impact Socket

1" DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
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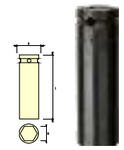


Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
018819	FKV1-19	49	80	19	36(1x36box)	20.70	309x162x177
018821	FKV1-21	49	80	21	36(1x36box)	21.85	309x162x177
018822	FKV1-22	49	80	22	36(1x36box)	21.75	309x162x177
018823	FKV1-23	49	80	23	36(1x36box)	22.50	309x162x177
018824	FKV1-24	49	80	24	36(1x36box)	23.85	309x162x177
018827	FKV1-27	49	80	27	36(1x36box)	16.80	213x164x182
018828	FKV1-28	49	80	28	24(1x24box)	17.20	213x164x182
018829	FKV1-29	49	80	29	24(1x24box)	17.75	213x164x182
018830	FKV1-30	52	80	30	24(1x24box)	19.20	233x179x182
018832	FKV1-32	52	80	32	24(1x24box)	19.20	233x179x182
018833	FKV1-33	53	80	33	24(1x24box)	20.30	233x179x182
018834	FKV1-34	53	80	34	24(1x24box)	20.30	233x179x182
018835	FKV1-35	53	80	35	24(1x24box)	20.30	233x179x182
018836	FKV1-36	53	80	36	24(1x24box)	20.40	233x179x182
018838	FKV1-38	54	80	38	24(1x24box)	22.14	233x179x182
018841	FKV1-41	54	80	41	12(1x12box)	12.10	258x198x101
018846	FKV1-46	54	80	46	12(1x12box)	15.00	282x216x114
018850	FKV1-50	57	80	50	12(1x12box)	16.60	320x240x116
018855	FKV1-55	57	80	55	12(1x12box)	19.50	306x209x197
018860	FKV1-60	60	80	60	12(1x12box)	26.00	306x209x197
018865	FKV1-65	65	80	65	12(1x12box)	31.40	306x209x197

1" DR Impact Socket

1" DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



Code	Model No.	Amm	Lmm	PCS	Kg	mm
018519	FKV1-D19	49	88	24(1x24box)	15.40	284x218x208
018521	FKV1-D21	49	88	24(1x24box)	16.00	284x218x208
018524	FKV1-D24	49	88	24(1x24box)	17.10	284x218x208
018527	FKV1-D27	49	88	24(1x24box)	19.50	284x218x208
018528	FKV1-D28	49	88	24(1x24box)	19.50	284x218x208
018530	FKV1-D30	52	88	24(1x24box)	21.50	284x218x208
018532	FKV1-D32	52	88	24(1x24box)	21.80	284x218x208
018533	FKV1-D33	53	88	24(1x24box)	23.10	284x218x208
018534	FKV1-D34	53	88	24(1x24box)	22.00	284x218x208
018535	FKV1-D35	53	88	24(1x24box)	22.40	284x218x208
018536	FKV1-D36	53	88	24(1x24box)	21.80	284x218x208
018538	FKV1-D38	54	88	24(1x24box)	25.10	284x218x208
018541	FKV1-D41	54	88	24(1x24box)	27.70	284x218x208
018546	FKV1-D46	55	100	24(1x24box)	32.40	284x218x208
018550	FKV1-D50	55	100	12(1x12box)	20.30	320x240x116
018555	FKV1-D55	55	100	12(1x12box)	26.00	396x302x125
018560	FKV1-D60	60.5	105	12(1x12box)	30.30	396x302x125

Cr-Mo 1" DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
01 9319	FK1-19	49	80	19	36(1x36box)	21.60	370x177x177
01 9321	FK1-21	49	80	21	36(1x36box)	21.55	370x177x177
01 9322	FK1-22	49	80	22	36(1x36box)	21.75	370x177x177
01 9323	FK1-23	49	80	23	36(1x36box)	22.05	370x177x177
01 9324	FK1-24	49	80	24	36(1x36box)	22.35	370x177x177
01 9327	FK1-27	49	80	27	24(1x24box)	15.35	255x195x177
01 9328	FK1-28	49	80	28	24(1x24box)	15.25	255x195x177
01 9329	FK1-29	49	80	29	24(1x24box)	15.25	255x195x177
01 9330	FK1-30	52	80	30	24(1x24box)	16.25	233x179x182
01 9332	FK1-32	52	80	32	24(1x24box)	16.85	233x179x182
01 9333	FK1-33	53	80	33	24(1x24box)	17.20	233x179x182
01 9334	FK1-34	53	80	34	24(1x24box)	16.60	233x179x182
01 9335	FK1-35	53	80	35	24(1x24box)	16.25	233x179x182
01 9336	FK1-36	53	80	36	24(1x24box)	18.45	233x179x182
01 9338	FK1-38	54	80	38	24(1x24box)	18.40	255x195x177
01 9341	FK1-41	54	80	41	12(1x12box)	10.10	258x198x101
01 9346	FK1-46	54	80	46	12(1x12box)	12.25	270*185*177
01 9350	FK1-50	57	83	50	12(1x12box)	14.60	270x185x177
01 9355	FK1-55	57	85	55	12(1x12box)	17.70	270x185x177
01 9360	FK1-60	60	87	60	12(1x12box)	21.55	408x311x114
01 9365	FK1-65	65	92	65	12(1x12box)	23.95	408x311x114



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1" DR Impact Socket

Cr–Mo 1" DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	PCS	Kg	mm
01 9819	FK1–D19	49	90	24(1x24box)	20.50	284x218x208
01 9821	FK1–D21	49	90	24(1x24box)	20.65	284x218x208
01 9824	FK1–D24	49	90	24(1x24box)	22.00	284x218x208
01 9827	FK1–D27	49	90	24(1x24box)	23.05	284x218x208
01 9828	FK1–D28	49	90	24(1x24box)	22.70	284x218x208
01 9830	FK1–D30	52	90	24(1x24box)	23.50	284x218x208
01 9832	FK1–D32	52	90	24(1x24box)	20.75	284x218x208
01 9833	FK1–D33	53	90	24(1x24box)	24.85	284x218x208
01 9834	FK1–D34	53	90	24(1x24box)	23.85	284x218x208
01 9835	FK1–D35	53	90	24(1x24box)	23.10	284x218x208
01 9836	FK1–D36	53	90	24(1x24box)	24.95	284x218x208
01 9838	FK1–D38	54	90	24(1x24box)	26.25	304x233x222
01 9841	FK1–D41	54	90	24(1x24box)	28.10	304x233x222
01 9846	FK1–D46	55	100	24(1x24box)	32.25	304x233x222
01 9850	FK1–D50	55	100	12(1x12box)	19.45	320x240x116
01 9855	FK1–D55	55	105	12(1x12box)	23.55	396x302x125
01 9860	FK1–D60	60.5	110	12(1x12box)	26.25	396x302x125

3/4 DR Impact Socket

Cr–Mo 3/4 DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
01 9417	FK3/4–17	38	53	17	48(1x48box)	12.30	249x171x177
01 9418	FK3/4–18	38	53	18	48(1x48box)	12.20	249x171x177
01 9419	FK3/4–19	38	53	19	48(1x48box)	12.50	249x171x177
01 9421	FK3/4–21	38	53	21	48(1x48box)	12.10	249x171x177
01 9422	FK3/4–22	38	53	22	48(1x48box)	12.50	249x171x177
01 9423	FK3/4–23	38	53	23	48(1x48box)	12.50	249x171x177
01 9424	FK3/4–24	38	53	24	48(1x48box)	15.30	249x171x177
01 9426	FK3/4–26	40	53	26	48(1x48box)	13.65	249x171x177
01 9427	FK3/4–27	42	53	27	48(1x48box)	13.80	320x187x177
01 9428	FK3/4–28	43	53	28	48(1x48box)	16.10	320x187x177
01 9429	FK3/4–29	43	53	29	48(1x48box)	15.60	320x187x177
01 9430	FK3/4–30	46	53	30	36(1x36box)	15.80	309x162x177
01 9432	FK3/4–32	48	53	32	36(1x36box)	16.70	309x162x177
01 9433	FK3/4–33	48	53	33	36(1x36box)	17.70	309x162x177

Follow the next page

3/4 DR Impact Socket

Cr–Mo 3/4 DR Impact Socket

Follow the previous page

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019434	FK3/4–34	51	53	34	36(1x36box)	17.20	309x162x177
019435	FK3/4–35	52	53	35	36(1x36box)	18.60	370x177x177
019436	FK3/4–36	54	53	36	36(1x36box)	18.80	370x177x177
019438	FK3/4–38	54	53	38	36(1x36box)	20.40	370x177x177
019440	FK3/4–40	57	53	40	24(1x24box)	14.20	255x195x177
019441	FK3/4–41	57	53	41	24(1x24box)	15.30	255x195x177
019442	FK3/4–42	62	53	42	24(1x24box)	15.60	255x195x177
019446	FK3/4–46	67	60	46	24(1x24box)	18.60	284x218x208
019448	FK3/4–48	68	65	48	24(1x24box)	10.60	282x216x114
019450	FK3/4–50	68	65	50	12(1x12box)	13.10	320x240x116
019455	FK3/4–55	77	73	55	12(1x12box)	15.10	270x185x177
019460	FK3/4–60	83	80	60	12(1x12box)	16.30	270x185x177
019465	FK3/4–65	88	83	65	12(1x12box)	18.50	405x311x114

Cr–Mo 3/4 DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019717	FK3/4–D17	38	80	17	48(1x48box)	20.30	278x190x208
019718	FK3/4–D18	38	80	18	48(1x48box)	20.20	278x190x208
019719	FK3/4–D19	38	80	19	48(1x48box)	20.90	278x190x208
019721	FK3/4–D21	38	80	21	48(1x48box)	20.10	278x190x208
019722	FK3/4–D22	38	80	22	48(1x48box)	21.10	278x190x208
019723	FK3/4–D23	38	80	23	48(1x48box)	21.10	278x190x208
019724	FK3/4–D24	38	80	24	48(1x48box)	21.10	278x190x208
019727	FK3/4–D27	38	80	27	48(1x48box)	24.20	278x190x208
019728	FK3/4–D28	38	80	28	48(1x48box)	27.60	278x190x208
019729	FK3/4–D29	38	80	29	48(1x48box)	26.40	278x190x208
019730	FK3/4–D30	40	80	30	36(1x36box)	25.50	344x180x202
019732	FK3/4–D32	40	80	32	36(1x36box)	27.10	344x180x202
019733	FK3/4–D33	40	80	33	36(1x36box)	29.20	344x180x202
019734	FK3/4–D34	42	80	34	36(1x36box)	30.70	344x180x202
019735	FK3/4–D35	42	80	35	36(1x36box)	28.20	344x180x202
017836	FK3/4–D36	44	80	36	36(1x36box)	30.20	344x180x202
019738	FK3/4–D38	44	80	38	24(1x24box)	21.30	284x218x208
019740	FK3/4–D40	44	80	40	24(1x24box)	21.60	284x218x208
019741	FK3/4–D41	44	80	41	24(1x24box)	23.20	284x218x208
019742	FK3/4–D42	44	80	42	24(1x24box)	25.10	284x218x208
019746	FK3/4–D46	46	93	46	12(1x12box)	13.40	282x216x114
019748	FK3/4–D48	48	100	48	12(1x12box)	13.60	282x216x114
019750	FK3/4–D50	48	100	50	12(1x12box)	16.80	320x240x116

3/4 DR Impact Socket

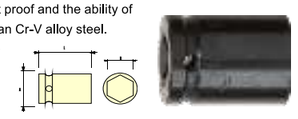
3/4 DR Impact Deep Socket



Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019765	FK3/4–D3/4	38	80	3/4	48(1x48box)	20.90	278x190x208
019766	FK3/4–D13/16	38	80	13/16	48(1x48box)	20.10	278x190x208
019767	FK3/4–D7/8	38	80	7/8	48(1x48box)	21.10	278x190x208
019768	FK3/4–D15/16	38	80	15/16	48(1x48box)	21.10	278x190x208
019769	FK3/4–D1				48(1x48box)		
019770	FK3/4–D1–1/16	38	80	17/16	48(1x48box)	27.60	278x190x208
019771	FK3/4–D1–1/8	38	80	11/8	48(1x48box)	26.40	278x190x208
019772	FK3/4–D1–3/16	40	80	19/16	36(1x36box)	25.50	344x180x202
019773	FK3/4–D1–1/4	40	80	11/4	36(1x36box)	27.10	344x180x202
019774	FK3/4–D1–5/16	40	80	21/16	36(1x36box)	29.20	344x180x202
019775	FK3/4–D1–3/8	42	80	13/8	36(1x36box)	28.20	344x180x202
019776	FK3/4–D1–7/16	44	80	23/16	36(1x36box)	30.20	344x180x202
019777	FK3/4–D1–1/2	44	80	11/2	24(1x24box)	21.30	284x218x208
019778	FK3/4–D1–9/16	44	80	19/16	24(1x24box)	21.60	284x218x208
019779	FK3/4–D1–5/8	44	80	15/8	24(1x24box)	23.20	284x218x208
019780	FK3/4–D1–11/16	44	80	11/16	24(1x24box)	25.10	284x218x208
019781	FK3/4–D1–3/4				24(1x24box)		
019782	FK3/4–D1–13/16	46	93	13/16	12(1x12box)	13.40	282x216x114
019783	FK3/4–D1–7/8	48	100	17/8	12(1x12box)	13.60	282x216x114
019784	FK3/4–D1–15/16	48	100	15/16	12(1x12box)	16.80	320x240x116
019785	FK3/4–D2	48	100	2	12(1x12box)	16.80	320x240x116

3/4 DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
017817	FKV3/4–17	38	53	17	48(1x48box)	12.30	249x171x177
017818	FKV3/4–18	38	53	18	48(1x48box)	12.10	249x171x177
017819	FKV3/4–19	38	53	19	48(1x48box)	13.10	249x171x177
017820	FKV3/4–20	38	53	20	48(1x48box)	13.20	249x171x177
017821	FKV3/4–21	38	53	21	48(1x48box)	13.45	249x171x177
017822	FKV3/4–22	38	53	22	48(1x48box)	13.55	249x171x177
017823	FKV3/4–23	38	53	23	48(1x48box)	13.70	249x171x177
017824	FKV3/4–24	38	53	24	48(1x48box)	13.90	249x171x177
017826	FKV3/4–26	40	53	26	48(1x48box)	15.10	249x171x177
017827	FKV3/4–27	42	53	27	48(1x48box)	17.45	278x190x182
017828	FKV3/4–28	43	53	28	48(1x48box)	17.60	278x190x182
017829	FKV3/4–29	43	53	29	48(1x48box)	16.60	278x190x182
017830	FKV3/4–30	46	53	30	36(1x36box)	15.15	309x162x177
017832	FKV3/4–32	48	53	32	36(1x36box)	16.75	309x162x177

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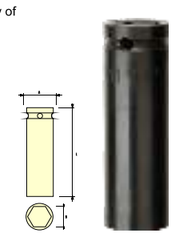
3/4 DR Impact Socket

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Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
017833	FKV3/4–33	48	53	33	36(1x36box)	14.20	309x162x177
017834	FKV3/4–34	51	53	34	36(1x36box)	14.60	309x177x177
017835	FKV3/4–35	52	53	35	36(1x36box)	16.20	370x177x177
017836	FKV3/4–36	54	53	36	36(1x36box)	19.65	370x177x177
017838	FKV3/4–38	54	53	38	36(1x36box)	18.80	370x177x177
017840	FKV3/4–40	57	53	40	24(1x24box)	13.25	255x195x177
017841	FKV3/4–41	57	53	41	24(1x24box)	14.10	255x195x177
017842	FKV3/4–42	62	53	42	24(1x24box)	13.50	255x195x177
017846	FKV3/4–46	67	60	46	24(1x24box)	18.30	284x218x208
017848	FKV3/4–48	68	65	48	24(1x24box)	10.60	320x240x116
017850	FKV3/4–50	68	65	50	12(1x12box)	12.10	320x240x116
017855	FKV3/4–55	77	73	55	12(1x12box)	14.90	270x185x177
017860	FKV3/4–60	83	80	60	12(1x12box)	16.90	270x185x177
017865	FKV3/4–65	88	83	65	12(1x12box)	24.70	396x302x125

3/4 DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
017917	FKV3/4–D17	38	80	17	48(1x48box)	17.90	249x171x177
017918	FKV3/4–D18	38	80	18	48(1x48box)	17.50	249x171x177
017919	FKV3/4–D19	38	80	19	48(1x48box)	17.50	249x171x177
017921	FKV3/4–D21	38	80	21	48(1x48box)	18.90	249x171x177
017922	FKV3/4–D22	38	80	22	48(1x48box)	19.00	249x171x177
017923	FKV3/4–D23	38	80	23	48(1x48box)	20.30	250x175x185
017924	FKV3/4–D24	38	80	24	48(1x48box)	20.30	250x175x185
017927	FKV3/4–D27	38	80	27	48(1x48box)	22.70	250x175x185
017928	FKV3/4–D28	38	80	28	48(1x48box)	22.50	250x175x185
017929	FKV3/4–D29	38	80	29	48(1x48box)	24.90	250x175x185
017930	FKV3/4–D30	40	80	30	36(1x36box)	14.65	250x175x185
017932	FKV3/4–D32	40	80	32	36(1x36box)	20.45	250x175x185
017933	FKV3/4–D33	40	80	33	36(1x36box)	19.95	309x162x177
017934	FKV3/4–D34	42	80	34	36(1x36box)	21.30	309x162x177
017935	FKV3/4–D35	42	80	35	36(1x36box)	21.10	309x162x177
017936	FKV3/4–D36	44	80	36	36(1x36box)	19.00	255x195x177
017938	FKV3/4–D38	44	80	38	24(1x24box)	16.60	255x195x177
017940	FKV3/4–D40	44	80	40	24(1x24box)	19.20	255x195x177
017941	FKV3/4–D41	44	80	41	24(1x24box)	19.60	255x195x177
017942	FKV3/4–D42	44	80	42	24(1x24box)	19.80	255x195x177
017946	FKV3/4–D46	46	93	46	12(1x12box)	13.50	320x240x116
017948	FKV3/4–D48	48	100	48	12(1x12box)	16.80	320x240x116
017950	FKV3/4–D50	48	100	50	12(1x12box)	18.20	320x240x116



INDEX

3/4 DR Impact Socket

Cr–Mo 3/4 DR Hex–Bit Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
010110	FK3/4–HX10	44	100	10.0	48(1x48box)	21.30	278x190x230
010112	FK3/4–HX12	44	100	12.0	48(1x48box)	22.10	278x190x230
010114	FK3/4–HX14	44	100	14.0	48(1x48box)	24.20	278x190x230
010117	FK3/4–HX17	44	100	17.0	48(1x48box)	26.50	414x262x212
010119	FK3/4–HX19	44	100	19.0	48(1x48box)	27.30	414x262x212
010122	FK3/4–HX22	44	100	22.0	48(1x48box)	29.50	278x190x230
010124	FK3/4–HX24	44	100	24.0	48(1x48box)	32.10	278x190x230
010127	FK3/4–HX27	44	100	27.0	48(1x48box)	34.50	278x190x230
010130	FK3/4–HX30	44	100	30.0	48(1x48box)	36.70	278x190x230

3/4 DR Impact Socket Accessories

Cr–Mo 3/4 DR Extension Bar for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

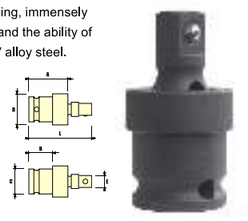


CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
018403	FEB3/4–3	20	33	44	76	36(6x6box)	17.45	236x230x181
018404	FEB3/4–4	20	33	44	100.5	36(6x6box)	22.60	252x242x181
018406	FEB3/4–6	20	33	44	153	24(6x4box)	18.95	217x208x212
018407	FEB3/4–7	20	33	44	178	24(6x4box)	21.70	234x210x242
018408	FEB3/4–8	20	33	44	200	12(3x4box)	11.95	252x242x128
018410	FEB3/4–10	20	33	44	250	12(3x4box)	14.60	294x290x128

Cr–Mo 3/4 DR Universal Joint for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



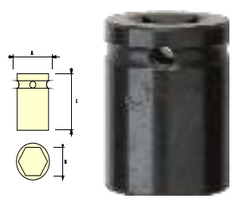
CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
018702	FUJ3/4	54	38	40	45	20	89.5	36(1x36box)	18.40	278x147x210

3/8 DR Impact Socket

3/8 DR Impact Socket

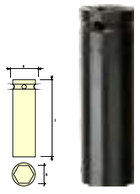
- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
018908	FKV3/8–8	25	38	8	240(10x24box)	8.70	280x140x145
018909	FKV3/8–9	25	38	9	240(10x24box)	8.70	280x140x145
018910	FKV3/8–10	25	38	10	240(10x24box)	8.70	280x140x145
018911	FKV3/8–11	25	38	11	240(10x24box)	8.70	280x140x145
018912	FKV3/8–12	25	38	12	240(10x24box)	8.70	280x140x145
018913	FKV3/8–13	30	40	13	240(10x24box)	11.10	280x140x145
018914	FKV3/8–14	30	40	14	240(10x24box)	13.50	280x140x145
018915	FKV3/8–15	30	40	15	240(10x24box)	15.90	280x140x145
018916	FKV3/8–16	30	40	16	240(10x24box)	13.50	280x140x145
018917	FKV3/8–17	30	40	17	120(10x12box)	8.10	280x140x145
018918	FKV3/8–18	30	40	18	120(10x12box)	8.70	322x142x146
018919	FKV3/8–19	32	40	19	120(10x12box)	8.55	322x142x146

3/8 Dr Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019008	FKV3/8–D8	18	63	8	120(10x12box)	17.40	255x230x220
019009	FKV3/8–D9	18	63	9	120(10x12box)	16.55	255x230x220
019010	FKV3/8–D10	18	63	10	120(10x12box)	17.60	255x230x220
019011	FKV3/8–D11	18	63	11	120(10x12box)	18.80	255x230x220
019012	FKV3/8–D12	19	63	12	120(10x12box)	20.45	255x230x220
019013	FKV3/8–D13	20	63	13	120(10x12box)	11.25	280x150x205
019014	FKV3/8–D14	22	63	14	120(10x12box)	14.25	280x150x205
019015	FKV3/8–D15	24	63	15	120(10x12box)	17.10	280x150x205
019016	FKV3/8–D16	24	63	16	120(10x12box)	15.55	280x150x205
019017	FKV3/8–D17	26	63	17	120(10x12box)	18.30	280x150x205
019018	FKV3/8–D18	28	63	18	120(10x12box)	22.00	310x182x235
019019	FKV3/8–D19	28	63	19	120(10x12box)	20.55	310x182x235

3/8 DR Impact Socket

Cr–Mo 3/8 DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
013106	FK3/8–6	19	28	11.4	120(10x12box)	4.50	272x125x104
013107	FK3/8–7	19	28	12.3	120(10x12box)	4.60	272x125x104
013108	FK3/8–8	19	28	13.6	120(10x12box)	4.80	272x125x104
013109	FK3/8–9	19	28	14.6	120(10x12box)	5.20	272x125x104
013110	FK3/8–10	19	28	15.8	120(10x12box)	5.60	272x125x104
013111	FK3/8–11	19	30	17.2	120(10x12box)	6.00	272x125x104
013112	FK3/8–12	19	30	18.4	120(10x12box)	6.40	272x125x104
013113	FK3/8–13	22	30	19.7	120(10x12box)	6.40	272x125x104
013114	FK3/8–14	22	30	20.9	120(10x12box)	7.40	272x125x104
013115	FK3/8–15	22	30	22.0	120(10x12box)	7.90	286x146x154
013116	FK3/8–16	22	30	24.0	120(10x12box)	8.60	286x146x154
013117	FK3/8–17	22	32	24.0	120(10x12box)	9.00	286x146x154
013118	FK3/8–18	22	32	25.9	120(10x12box)	9.30	286x146x154
013119	FK3/8–19	22	32	27.9	120(10x12box)	9.60	286x146x154
013120	FK3/8–20	22	32	28.2	120(10x12box)	10.20	286x146x154
013121	FK3/8–21	22	32	30.0	120(10x12box)	10.40	286x146x154
013122	FK3/8–22	22	32	31.9	120(10x12box)	10.80	333x217x184
013124	FK3/8–24	22	32	34.3	120(10x12box)	11.00	333x217x184

Cr–Mo 3/8 Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015607	FK3/8–D7	19	63	12.2	120(10x12box)	9.80	353x145x148
015608	FK3/8–D8	19	63	13.5	120(10x12box)	10.00	353x145x148
015609	FK3/8–D9	19	63	14.6	120(10x12box)	10.30	353x145x148
015610	FK3/8–D10	19	63	15.8	120(10x12box)	11.00	353x145x148
015611	FK3/8–D11	19	63	17.2	120(10x12box)	11.80	353x145x148
015612	FK3/8–D12	19	63	18.4	120(10x12box)	12.40	353x145x148
015613	FK3/8–D13	19	63	19.7	120(10x12box)	13.40	353x145x148
015614	FK3/8–D14	22	63	20.9	120(10x12box)	13.80	353x145x148
015615	FK3/8–D15	22	63	22.1	120(10x12box)	14.30	353x145x148
015616	FK3/8–D16	22	63	24.1	120(10x12box)	14.60	353x145x148
015617	FK3/8–D17	22	63	24.1	60(6x10box)	8.10	353x145x148
015618	FK3/8–D18	22	63	25.9	60(6x10box)	8.80	353x145x148
015619	FK3/8–D19	22	63	27.9	60(6x10box)	9.60	353x145x148
015620	FK3/8–D20	22	63	28.2	60(6x10box)	10.40	353x145x148
015621	FK3/8–D21	22	63	30.1	60(6x10box)	12.00	353x145x148
015622	FK3/8–D22	22	63	31.9	60(6x10box)	13.40	353x145x148
015624	FK3/8–D24	22	63	34.3	60(6x10box)	14.80	353x145x148

Cr–Mo 3/8 DR Torque–Bit Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
012709	FK3/8–T9	19	50	2.5	120(10x12box)	5.30	248x239x96
012710	FK3/8–T10	19	50	2.7	120(10x12box)	5.40	248x239x96
012715	FK3/8–T15	19	50	3.2	120(10x12box)	5.60	248x239x96
012720	FK3/8–T20	19	50	3.8	120(10x12box)	5.60	248x239x96
012725	FK3/8–T25	19	50	4.4	120(10x12box)	5.70	248x239x96
012727	FK3/8–T27	19	50	4.9	120(10x12box)	5.80	248x239x96
012730	FK3/8–T30	19	50	5.5	120(10x12box)	5.80	248x239x96
012740	FK3/8–T40	19	50	6.6	120(10x12box)	6.20	248x239x96
012745	FK3/8–T45	19	50	7.8	120(10x12box)	6.20	248x239x96
012747	FK3/8–T47	19	50	8.3	120(10x12box)	6.30	248x239x96
012750	FK3/8–T50	19	50	8.8	120(10x12box)	6.30	248x239x96

Cr–Mo 3/8 DR Hex–Bit Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
011103	FK3/8–HX3	19	50	3.0	120(10x12box)	5.10	248x239x96
011104	FK3/8–HX4	19	50	4.0	120(10x12box)	5.40	248x239x96
011105	FK3/8–HX5	19	50	5.0	120(10x12box)	5.60	248x239x96
011106	FK3/8–HX6	19	50	6.0	120(10x12box)	5.80	248x239x96
011107	FK3/8–HX7	19	50	7.0	120(10x12box)	6.30	248x239x96
011108	FK3/8–HX8	19	50	8.0	120(10x12box)	7.20	248x239x96
011110	FK3/8–HX10	19	50	10.0	120(10x12box)	8.10	248x239x96
011112	FK3/8–HX12	19	50	12.0	120(10x12box)	9.00	248x239x96
011114	FK3/8–HX14	19	50	14.0	120(10x12box)	10.00	248x239x96



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3/8 DR Impact Socket

Cr–Mo 3/8 DR Universal Joint for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019508	FUJ3/8–8	24	52.5	14.0	60(6x10box)	6.10	224x138x237
019509	FUJ3/8–9	24	52.5	15.0	60(6x10box)	6.20	224x138x237
019510	FUJ3/8–10	24	52.5	15.0	60(6x10box)	6.40	224x138x237
019511	FUJ3/8–11	24	52.5	17.0	60(6x10box)	6.70	224x138x237
019512	FUJ3/8–12	24	52.5	19.0	60(6x10box)	6.90	224x138x237
019513	FUJ3/8–13	24	52.5	19.0	60(6x10box)	7.20	224x138x237
019514	FUJ3/8–14	24	52.5	21.5	60(6x10box)	7.20	224x138x237
019515	FUJ3/8–15	24	52.5	22.0	60(6x10box)	7.20	224x138x237
019516	FUJ3/8–16	24	52.5	23.0	60(6x10box)	7.40	224x138x237
019517	FUJ3/8–17	24	52.5	25.0	60(6x10box)	7.40	224x138x237
019518	FUJ3/8–18	24	52.5	25.0	60(6x10box)	7.60	224x138x237
019519	FUJ3/8–19	24	52.5	27.0	60(6x10box)	7.60	224x138x237
019520	FUJ3/8–20	24	52.5	28.0	60(6x10box)	7.90	224x138x237
019521	FUJ3/8–21	24	52.5	30.0	60(6x10box)	7.90	224x138x237
019522	FUJ3/8–22	24	52.5	32.0	60(6x10box)	8.30	224x138x237

Cr–Mo 3/8 DR Magnetic Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015406	FKM3/8–6	19	28	11.4	120(10x12box)	4.80	249x205x157
015407	FKM3/8–7	19	28	12.3	120(10x12box)	5.00	249x205x157
015408	FKM3/8–8	19	28	13.6	120(10x12box)	5.20	249x205x157
015409	FKM3/8–9	19	28	14.6	120(10x12box)	5.40	249x205x157
015410	FKM3/8–10	19	28	15.8	120(10x12box)	5.80	249x205x157
015411	FKM3/8–11	19	30	17.2	120(10x12box)	6.20	249x205x157
015412	FKM3/8–12	19	30	18.4	120(10x12box)	6.80	249x205x157
015413	FKM3/8–13	22	30	19.7	120(10x12box)	7.10	249x205x157
015414	FKM3/8–14	22	30	20.9	120(10x12box)	7.60	249x205x157
015415	FKM3/8–15	22	30	22.0	120(10x12box)	8.30	249x205x157
015416	FKM3/8–16	22	30	24.0	120(10x12box)	8.90	249x205x157
015417	FKM3/8–17	22	32	24.0	120(10x12box)	9.40	249x205x157
015418	FKM3/8–18	22	32	25.9	120(10x12box)	9.80	249x205x157
015419	FKM3/8–19	22	32	27.9	120(10x12box)	10.3	249x205x157

Cr–Mo 3/8 DR Universal Joint for Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
019608	FUJ3/8–D8	24	80	14.0	60(6x10box)	7.50	455x224x110
019609	FUJ3/8–D9	24	80	15.0	60(6x10box)	7.60	455x224x110
019610	FUJ3/8–D10	24	80	15.0	60(6x10box)	8.10	455x224x110
019611	FUJ3/8–D11	24	80	17.0	60(6x10box)	8.40	455x224x110
019612	FUJ3/8–D12	24	80	19.0	60(6x10box)	8.90	455x224x110
019613	FUJ3/8–D13	24	80	19.0	60(6x10box)	9.40	455x224x110
019614	FUJ3/8–D14	24	80	21.5	60(6x10box)	9.50	455x224x110
019615	FUJ3/8–D15	24	80	22.0	60(6x10box)	10.60	455x224x110
019616	FUJ3/8–D16	24	80	23.0	60(6x10box)	11.10	455x224x110
019617	FUJ3/8–D17	24	80	25.0	60(6x10box)	11.30	455x224x110
019618	FUJ3/8–D18	24	80	25.0	60(6x10box)	11.60	455x224x110
019619	FUJ3/8–D19	24	80	27.0	48(6x8box)	12.00	455x224x110
019620	FUJ3/8–D20	24	80	28.0	48(6x8box)	12.30	455x224x110
019621	FUJ3/8–D21	24	80	30.0	48(6x8box)	12.50	455x224x110
019622	FUJ3/8–D22	24	80	32.0	48(6x8box)	12.60	455x224x110

Cr–Mo 3/8 DR Magnetic Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



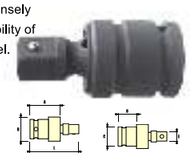
CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015506	FKM3/8–D6	19	63	11.4	120(10x12box)	9.60	353x149x135
015507	FKM3/8–D7	19	63	12.3	120(10x12box)	10.10	353x149x135
015508	FKM3/8–D8	19	63	13.6	120(10x12box)	10.50	353x149x135
015509	FKM3/8–D9	19	63	14.6	120(10x12box)	11.20	353x149x135
015510	FKM3/8–D10	19	63	15.8	120(10x12box)	11.50	353x149x135
015511	FKM3/8–D11	19	63	17.2	120(10x12box)	11.80	353x149x135
015512	FKM3/8–D12	19	63	18.4	120(10x12box)	12.90	353x149x135
015513	FKM3/8–D13	22	63	19.7	120(10x12box)	13.60	353x149x135
015514	FKM3/8–D14	22	63	20.9	120(10x12box)	14.10	289x159x215
015515	FKM3/8–D15	22	63	22.0	120(10x12box)	14.60	289x159x215
015516	FKM3/8–D16	24	63	24.0	120(10x12box)	14.60	289x159x215
015517	FKM3/8–D17	24	63	24.0	120(10x12box)	14.70	289x159x215
015518	FKM3/8–D18	26	63	25.9	120(10x12box)	15.00	289x159x215
015519	FKM3/8–D19	26	63	27.9	120(10x12box)	15.00	289x159x215

3/8 DR Impact Socket

Cr–Mo 3/8 DR Universal Joint for Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
018701	FUJ3/8	34	22.5	22	27.5	10	54.5	120(10x12box)	12.30	289x159x215

1/4 DR Impact Socket

Cr–Mo 1/4 DR Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
012904	FK1/4–4	13	23	7.5	240(10x24box)	3.20	206x202x157
012945	FK1/4–4.5	13	23	8.2	240(10x24box)	3.40	206x202x157
012905	FK1/4–5	13	23	8.4	240(10x24box)	3.50	206x202x157
012955	FK1/4–5.5	13	23	9.3	240(10x24box)	3.80	206x202x157
012906	FK1/4–6	13	23	10.0	240(10x24box)	4.10	206x202x157
012907	FK1/4–7	13	23	11.3	240(10x24box)	4.40	206x202x157
012908	FK1/4–8	13	23	12.5	240(10x24box)	4.90	206x202x157
012909	FK1/4–9	13	23	13.2	240(10x24box)	5.10	206x202x157
012910	FK1/4–10	13	23	14.6	240(10x24box)	5.70	206x202x157
012911	FK1/4–11	13	23	15.9	240(10x24box)	6.10	206x202x157
012912	FK1/4–12	13	23	16.9	240(10x24box)	6.20	249x205x157
012913	FK1/4–13	13	23	19.1	240(10x24box)	6.90	249x205x157
012914	FK1/4–14	13	23	20.0	240(10x24box)	7.30	249x205x157

Cr–Mo 1/4 DR Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
012604	FK1/4–D4	13	50	7.6	240(10x24box)	6.90	230x206x185
012645	FK1/4–D4.5	13	50	8.3	240(10x24box)	7.30	230x206x185
012605	FK1/4–D5	13	50	8.9	240(10x24box)	8.10	230x206x185
012655	FK1/4–D5.5	13	50	9.6	240(10x24box)	8.30	230x206x185
012606	FK1/4–D6	13	50	10.1	240(10x24box)	8.70	230x206x185
012607	FK1/4–D7	13	50	11.4	240(10x24box)	8.80	230x206x185
012608	FK1/4–D8	13	50	12.5	240(10x24box)	9.20	230x206x185
012609	FK1/4–D9	13	50	13.3	240(10x24box)	11.70	230x206x185
012610	FK1/4–D10	13	50	14.7	240(10x24box)	12.60	230x206x185
012611	FK1/4–D11	13	50	15.9	240(10x24box)	13.50	230x206x185
012612	FK1/4–D12	13	50	17.0	240(10x24box)	13.70	246x202x238
012613	FK1/4–D13	13	50	19.1	240(10x24box)	17.80	246x202x238
012614	FK1/4–D14	13	50	20.0	240(10x24box)	18.60	246x202x238

1/4 DR Impact Socket

Cr–Mo 1/4 DR Magnetic Impact Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

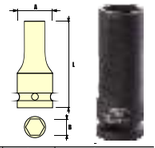


CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015204	FKM1/4–4	13	23	7.5	240(10x24box)	3.30	206x202x157
015245	FKM1/4–4.5	13	23	8.2	240(10x24box)	4.10	206x202x157
015205	FKM1/4–5	13	23	8.4	240(10x24box)	4.20	206x202x157
015255	FKM1/4–5.5	13	23	9.3	240(10x24box)	4.30	206x202x157
015206	FKM1/4–6	13	23	10.0	240(10x24box)	4.50	206x202x157
015207	FKM1/4–7	13	23	11.3	240(10x24box)	4.70	206x202x157
015208	FKM1/4–8	13	23	12.5	240(10x24box)	5.10	206x202x157
015209	FKM1/4–9	13	23	13.2	240(10x24box)	5.60	206x202x157
015210	FKM1/4–10	13	23	14.6	240(10x24box)	6.10	206x202x157
015211	FKM1/4–11	13	23	15.9	240(10x24box)	6.60	206x202x157
015212	FKM1/4–12	13	23	16.9	240(10x24box)	6.70	249x205x157
015213	FKM1/4–13	13	23	19.1	240(10x24box)	8.20	249x205x157
015214	FKM1/4–14	13	23	20.0	240(10x24box)	8.50	249x205x157

Cr–Mo 1/4 DR Magnetic Impact Deep Socket

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007

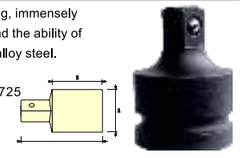


CR-Mo

Code	Model No.	Amm	Lmm	Bmm	PCS	Kg	mm
015304	FKM1/4–D4	13	50	7.6	240(10x24盒)	7.50	230x206x185
015345	FKM1/4–D4.5	13	50	8.3	240(10x24盒)	7.90	230x206x185
015305	FKM1/4–D5	13	50	8.9	240(10x24盒)	8.30	230x206x185
015355	FKM1/4–D5.5	13	50	9.6	240(10x24盒)	8.70	230x206x185
015306	FKM1/4–D6	13	50	10.1	240(10x24盒)	8.90	230x206x185
015307	FKM1/4–D7	13	50	11.4	240(10x24盒)	9.30	230x206x185
015308	FKM1/4–D8	13	50	12.5	240(10x24盒)	9.40	230x206x185
015309	FKM1/4–D9	13	50	13.3	240(10x24盒)	9.90	230x206x185
015310	FKM1/4–D10	13	50	14.7	240(10x24盒)	12.20	230x206x185
015311	FKM1/4–D11	13	50	15.9	240(10x24盒)	13.20	230x206x185
015312	FKM1/4–D12	13	50	17.0	240(10x24盒)	14.30	246x202x238
015313	FKM1/4–D13	13	50	19.1	240(10x24盒)	18.50	246x202x238
015314	FKM1/4–D14	13	50	20.0	240(10x24盒)	19.60	246x202x238

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725



CR-Mo

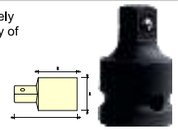
Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018703	FWJ1/2–3/8	22	18.5	33.5	120(10x12box)	7.20	286x146x154	1/2	3/8

INDEX

Impact Socket

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725

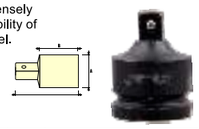


CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018704	FWJ3/8–1/2	25	22	38	120(10x12box)	9.00	253x174x197	3/8	1/2

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725

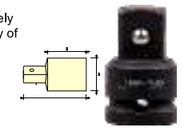


CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018705	FWJ3/4–1/2	44	32	58	60(1x60box)	20.20	360x170x175	3/4	1/2

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725

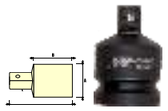


CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018706	FWJ1/2–3/4	30	24	48	60(1x60box)	20.90	278x233x182	1/2	3/4

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725



CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018707	FWJ3/8–1/4	18.8	16.8	27.8	120(10x12box)	4.50	204x140x119	3/8	1/4

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725



CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018708	FWJ1/4–3/8	13.9	14.3	27	120(10x12box)	3.30	249x145x124	1/4	3/8

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725

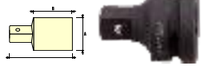


CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018709	FWJ3/4–1	44.1	32.3	63.2	36(1x36box)	17.00	278x190x182	3/4	1

Cr–Mo Impact Adapter

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007
  Refer to: ISO 691, ISO 1711, ISO 2725



CR-Mo

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm	Male Drive	Female Drive
018710	FWJ1–3/4	54.1	32.3	10.1	36(1x36box)	21.40	313x289x240	1	3/4

Impact Socket For Protruding Head Screws

- Made of Cr-Mo alloy steel, cold forging, immensely enhance the ability of impact proof and the ability of impact proof is 50% more than Cr-V alloy steel.
- Standard: Q/TKGS 7-2007



CR-Mo

1/2 Dr Impact Socket For Protruding Head Screws

Code	Model No.	PCS
010260	FK1/2–M6–P1.0	120(10x12box)
010261	FK1/2–M7–P1.0	120(10x12box)
010262	FK1/2–M8–P1.25	120(10x12box)
010263	FK1/2–M10–P1.25	120(10x12box)
010264	FK1/2–M10–P1.5	120(10x12box)
010265	FK1/2–M12–P1.25	120(10x12box)
010266	FK1/2–M12–P1.5	120(10x12box)
010267	FK1/2–M12–P1.75	120(10x12box)
010268	FK1/2–M14–P1.5	120(10x12box)
010269	FK1/2–M14–P2.0	120(10x12box)

3/8 Dr Impact Socket For Protruding Head Screws

Code	Model No.	PCS
010250	FK3/8–M5–P0.8	120(10x12box)
010251	FK3/8–M6–P1.0	120(10x12box)
010252	FK3/8–M7–P1.0	120(10x12box)
010253	FK3/8–M8–P1.0	120(10x12box)
010254	FK3/8–M8–P1.25	120(10x12box)
010255	FK3/8–M10–P1.25	120(10x12box)
010256	FK3/8–M10–P1.5	120(10x12box)

JETECH® TOOL



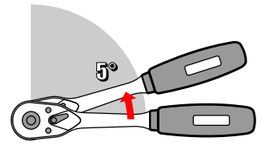
Socket

High Precisionally Processed

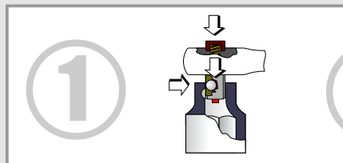


Internal part is made by cold extrusion forming to ensure precision.

The inner part of handle is made of advanced PP material and the outer part is made of the elastic rubber resin to advance the grab feel and torsion.



45 teeth geared structure enables rotation angle at 8 degree,convenient to use in narrow space.



- Press top button to push square head into socket
- Releasing top button, making spring supported ball inside automatically locks the socket to ratchet head.

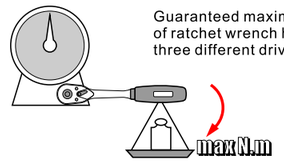


One piece internal crescent shaped gear makes the products durable enough against wear off.

45 Teeth Gears



Jetech sockets and rachet wrenches are made of high quality Cr.V alloy steel. Big size socket is made of Cr.Mo, cold forging and processed with precision.



Guaranteed maximum torsion of ratchet wrench handles in three different drive sizes.

1/2 douille	512 N.m
3/8 douille	203 N.m
1/4 douille	62 N.m

Socket Set

NEW



Code	Model No.	Model name	PCS	Kg	mm
016010	SK1/2–10SJ	1/2''10pcs Socket Set(light pack)	24(4x6box)	53.50	720x310x238

9pcs	1/2" Socket (mm) ⬣ 8 10 11 12 13 14 15 17 19
1pcs	1/2" Ratchet Wrench

10 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016015	SK1/2–15S	15pcs 1/2"DR Metric Socket Set	6(1x6box)	16.00	375x300x175
017215	SK1/2–15SP	15pcs 1/2"DR Metric Socket Set	6(1x6box)	12.70	345x325x210

12pcs	1/2 Socket (mm): ⬣ 10 11 12 13 14 15 16 17 18 19 22 24
3pcs	1/2 Extension Bar5" 1/2 Universal Joint 1/2 Softgrip Ratchet Wrench

15 PCS

Socket Set

NEW



Code	Model No.	Model name	PCS	Kg	mm
016011	SK3/8–11SJ	3/8''11pcs Socket Set (light pack)	24(4x6box)	24.05	433x265x220

10pcs	3/8" Socket (mm) ⬣ 9 10 11 12 13 14 15 16 17 19
1pcs	3/8" Ratchet Wrench

11 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016020	SK1/2–20SP	20pcs 1/2" DR Metric Socket Set	6(1x6box)	18.80	420x315x245

12pcs	1/2 Socket (mm): ⬣ 10 11 12 13 14 15 16 17 18 19 22 24
3pcs	1/2 Deep Socket (mm): ⬣ 13 17 19
5pcs	1/2 Softgrip Ratchet Wrench 1/2 Socket Joint(Hole3/8–Head1/2) 1/2 Universal Joint 1/2 Spark Plug Socket 16mm 1/2 Extension Bar10"

20 PCS

Socket Set

NEW



Code	Model No.	Model name	PCS	Kg	mm
016014	SK1/4–14SJ	1/4''14pcs Socket Set (light pack)	24(4x6box)	42.00	720x310x238

13pcs	1/4" Socket (mm) ⬣ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
1pcs	1/4" Ratchet Wrench

14 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016019	SK1/2–21NS	21pcs 1/2" DR socket set	4(1x4box)	18.552	557 × 410 × 195

15pcs	1/2 Socket(mm): ⬣ 3/8 7/16 1/2 9/16 5/8 11/16 3/4 13/16 7/8 15/16 1 1–1/16 1–1/8 1–1/4 1–3/16
2pcs	1/2 Torque Socket(mm): 5/8 13/16
4pcs	1/2 Universal Joint 1/2 Extension Bar 10" Tri–function Joint 1/2 Softgrip Ratchet

21 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
017224	SK1/2–24S	24pcs 1/2" DR Metric Socket Set	2(1x2box)	12.45	470x290x130

18pcs	1/2 Socket(mm): ⬣ 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32
6pcs	1/2 Soft Grip Quick Release Ratchet Wrench 1/2 Speeding Handle 1/2 Universal Joint 1/2 Sliding Rod 1/2 Extension Bar 5'', 10''

24 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016025	SK1/2–25SP	25pcs 1/2" DR Metric Socket Set	6(1x6box)	21.00	455x330x250

12pcs	1/2 Metric Socket (mm): ⬣ 10 11 12 13 14 15 16 17 18 19 22 24
3pcs	1/2 Metric Deep Socket (mm): ⬣ 13 17 19
5pcs	Mirror Polished Combination Wrench (mm): 10 11 12 13 14
5pcs	1/2 Soft Grip Quick Release Ratchet Wrench (72teeth) 1/2 Extension Bar 10'' 1/2 Universal Joint 1/2 Tri–Function Joint (Hole3/8–Head1/2) 1/2 Spark Plug Socket 16

25 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016024	SK1/2–24SP	24pcs 1/2" DR Metric Socket Set	6(1x6box)	22.00	445x375x255

20pcs	1/2 Socket (mm): ⬣ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 30 32
4pcs	1/2 Soft Grip Ratchet Wrench 1/2 Socket Joint(Hole3/8–Head1/2) 1/2 Universal Joint 1/2 Spark Plug16mm 1/2 Extension Bar10"

24 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016124	SK1/2–24ASP	24pcs 1/2" DR Metric Socket Set	6(1x6box)	23.10	445x375x255

18pcs	1/2 Socket (mm): ⬣ 8 10 11 12 13 14 15 16 17 18 19 21 22 23 24 27 30 32
6pcs	1/2 Extension Bar 5",10" 1/2 Spark Plug Socket 21mm 1/2 Universal Joint 1/2 Sliding Rod 1/2 Ratchet Wrench

24 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016027	SK1/2–27S	27pcs 1/2 DR Metric Socket Set	4(1X4box)	19.30	420x425x145
017127	SK1/2–27SP	27pcs 1/2 DR Metric Socket Set	4(1X4box)	16.65	385x250x300

21pcs	1/2 Metric Socket (mm): ⬣ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32
6pcs	1/2 Soft Grip Quick Release Ratchet Wrench (72teeth) 1/2 Extension Bar 10'' 1/2 Universal Joint 1/2 Tri–Function Joint (Hole3/8–Head1/2) 1/2 Metric Spark Plug Socket 16mm 21mm

27 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016032	SK1/2–32SP	32pcs 1/2" DR Series Metric Socket Set	4(1X4box)	23.00	420x385x295

20pcs	1/2 Metric Socket (mm): ⬣ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 30 32
5pcs	1/2 Metric Impact Socket (mm): ⬣ 14 17 19 21 23
7pcs	1/2 Soft Grip Quick Release Ratchet Wrench 1/2 Tri–Function Joint (hole3/8–head1/2) 1/2 Universal Joint 1/2 Speeding Handle 1/2 L wrench 1/2 Extension Bar 5'' 10''

32 PCS

INDEX

Socket Set



NEW

Code	Model No.	Model name	PCS	Kg	mm
016132	SK1/2–32ASP	1/2" 32pcs Socket Set	6(1x6box)		

19pcs	1/2 Metric Socket (mm): 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 27 30 32
6pcs	1/2 12P.T.Socket (mm): 10 12 14 15 17 19
2pcs	1/2 Spark Plug Socket (mm): 16mm 21mm
5pcs	1/2 Ratchet Wrench 1/2 Universal Joint 1/2 Tri–Function Joint 1/2 Extension Bar 5'' 10''

32 PCS

Socket Set

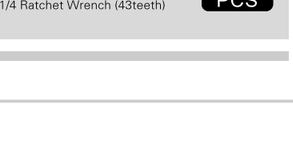


Code	Model No.	Model name	PCS	Kg	mm
018325	SK1/4–25SP	25pcs 1/4 Series Metric Socket Set	12(1x12box)	16.15	410x318x254

13pcs	1/4 Metric Socket (mm):⬣ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
7pcs	1/4 Metric Deep Socket (mm):⬣ 8 9 10 11 12 13 14
5pcs	1/4 Quick Release Ratchet Wrench 1/4 Spinner Handle 1/4 Sliding Rod 1/4 Extension 2'', 4''

25 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016037	SK1/2–37S	37pcs 1/2 Series Metric Socket Set	2(1X2box)	15.55	470x290x130
017037	SK1/2–37SP	37pcs 1/2 Series Metric Socket Set	2(1X2box)	12.40	400x275x185

21pcs	1/2 Metric Socket (mm): ⬣ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32
8pcs	1/2 Metric Deep Socket (mm):⬣ 10 11 12 13 14 15 17 19
8pcs	1/2 Soft Grip Quick Release Ratchet Wrench 1/2 Tri–Function Joint (hole3/8–head1/2) 1/2 Universal Joint 1/2 Metric Spark Plug Socket 16mm, 21mm 1/2 Extension Bar 5'' 10'' 1/2 Hinge Handle

37 PCS

Socket Set

Code	Model No.	Model name	PCS	Kg	mm
018339	SK1/4–39SP	39pcs 1/4 DR Series Metric Socket Set	12(1X12box)	15.30	410x318x254

13pcs	1/4 Metric Socket (mm): ⬣ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
20pcs	1/4 Bits Socket (mm): HX3 HX4 HX5 HX6 HX8 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
6pcs	1/4 Quick Release Ratchet Wrench 1/4 Hinge Handle 1/4 Universal Joint 1/4 Sliding Rod 1/4 Extension Bar 2'', 4''

39 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
018320	SK1/4–20SP	20PCS 1/4'' DR Metric Socket set	12(1x12box)	13.00	495x355x150

13pcs	1/4 Metric Socket (mm): ⬣ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
4pcs	1/4 Metric Deep Socket (mm): ⬣ 8 10 12 13
3pcs	1/4 Extension Bar2'' 1/4 Ratchet Wrench (43teeth) 1/4 Spinner Handle

20 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016041	SK1/4–41S	41pcs 1/4 DR Metric Socket Set	6(1x6box)	11.30	395x325x185
017541	SK1/4–41SP	41pcs 1/4 DR Metric Socket Set	4(1x4box)	4.70	340x263x112

13pcs	1/4 Metric Socket (MM): ⬣ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
7pcs	1/4 Quick Release Ratchet Wrench 1/4 Spinner Handle 1/4 Universal Joint 1/4 Bit Joint 1/4 Extension 2'',4'',6''

41 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016121	SK3/4–21SP	3/4 21pcs Socket Set	1(1x1box)	14,30	550x370x130

16pcs	3/4 Dodecagonal Metric Mirror Polished Socket (mm): ⬣ 19 20 22 23 24 26 27 28 30 32 34 36 38 41 46 50
5pcs	3/4 Ratchet Wrench 3/4 Extension Bar 4'', 8'' 3/4 Sliding Rod 3/4 Universal Joint

21 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016126	SK3/4–26SP	3/4+1'' 26pcs Socket Set	1(1x1box)	26,70	550X370X130

17pcs	3/4 Dodecagonal Metric Mirror Polished Socket (mm) : 21 22 23 24 26 27 28 29 30 31 32 34 36 38 41 46 50
3pcs	1'' Dodecagonal Metric Mirror Polished Socket (mm) : 55 60 65
6pcs	3/4 Ratchet Wrench 3/4 Extension Bar 8'' 3/4 Spinner Handle 20'' 3/4 Sliding Rod 3/4 Universal Joint Socket Joint

26 PCS

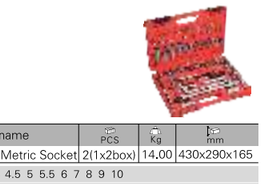
Socket Set

Code	Model No.	Model name	PCS	Kg	mm
016021	SK3/8–21SP	21pcs 3/8 Metric Socket Set	12(1X12box)	21,80	495x355x150

14pcs	3/8 Metric Socket (mm): ⬣ 6 7 8 9 10 11 12 13 14 15 16 17 18 19
4pcs	3/8 Metric Deep Socket (mm): ⬣ 12 13 17 19
3pcs	3/8 Spark Plug Socket 16 3/8 Extension 6'' 3/8 Ratchet Wrench 41teeth

21 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016061	SK3/8–61S	61pcs 3/8 Metric Socket Set	2(1X2box)	10.90	445x120x285
017461	SK3/8–61SP	61pcs 3/8 Metric Socket Set	2(1X2box)	8.40	382x260x160

20pcs	3/8 Metric Socket (mm): ⬣ 5.5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
10pcs	3/8 Metric Deep Socket (mm): ⬣ 8 9 10 11 12 13 14 15 17 19
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
10pcs	3/8 Quick Release Soft Grip Ratchet Wrench 3/8 Extension Bar3'', 6'', 10'' 3/8 Universal Joint 3/8 Bit Adapter 3/8 Metric Spark Plug Socket 16mm, 21mm 3/8 Spinner Handle 3/8 Tri–Function Adapter (Hole1/2, Head3/8)

61 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016046	SK3/8–46S	46pcs 3/8 Metric Socket Set	4(1X4box)	12,10	385x190x235
017346	SK3/8–46SP	46pcs 3/8 Metric Socket Set	4(1X4box)	8.80	380x360x145

20pcs	3/8 Metric Socket (mm): ⬣ 5.5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
5pcs	3/8 Quick Release Ratchet Wrench 3/8 Extension Bar 3'', 6'' 3/8 Universal Joint 3/8 Bit Adapter

46 PCS

Socket Set

Code	Model No.	Model name	PCS	Kg	mm
017879	SK 1/4–1/2–79SP	79pcs 1/4 + 1/2 Metric Socket	2(1x2box)	14.00	430x290x165

9pcs	1/4 Metric Socket (mm): ⬣ 4 4.5 5 5.5 6 7 8 9 10
21pcs	1/2 Metric Socket (mm): ⬣ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32
9pcs	1/4 Deep Metric Socket (mm): ⬣ 5.5 6 7 8 9 10 11 12 13
4pcs	1/2 Deep Metric Socket (mm): ⬣ 14 15 17 19
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
15pcs	1/4 Extension Bar 2'', 4'' 1/4 Universal Joint 1/4 Soft Grip Quick Release Ratchet Wrench 1/2 Extension Bar5",10" 1/2Universal Joint 1/2 Soft Grip Quick Release Ratchet Wrench 1/4 Bit Adapter 1/4 Sliding Rod 1/4 Spinner Handle 1/2 Metric Spark Plug Socket16mm, 21mm, 1/2 Hinge Handle 1/2Tri–Function Joint(Hole3/8–Head1/2)

79 PCS



INDEX

Socket Set

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
018351	SK1/4–51SP	51pcs 1/4" DR Metric Socket Set	4(1x4box)	5.55	300x270x185

13pcs	1/4 Socket (mm): ⬢ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
10pcs	1/4 Socket (inch) 5/32 3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16 1/2
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
7pcs	1/4 Ratchet Wrench 1/4 Spinner Handle 1/4 Universal 1/4 Bit Adapter 1/4 Extension Bar2",4",6"

51 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
018248	SK1/2–48SP	48pcs 1/2" DR Metric Socket Set	2(1X2box)	14.00	405x285x190

21pcs	1/2 Socket (mm): ⬢ 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32
8pcs	1/2 Deep Socket (mm): ⬢ 8 10 12 13 14 15 17 19
11pcs	1/2 Socket(inch): ⬢ 3/8 7/16 1/2 9/16 5/8 11/16 3/4 13/16 7/8 15/16 1
8pcs	1/2 Softgrip Ratchet Wrench 1/2 Socket Joint(Hole3/8–Head1/2) 1/2 Universal 1/2 Spark Plug 16mm,21mm 1/2 Extension Bar5",10" 1/2 Hinge Handle

48 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016056	SK1/4–56S	56pcs 1/4 Metric Socket Set	4(1X4box)	12.60	420x230x240

Code	Model No.	Model name	PCS	Kg	mm
017656	SK1/4–56SP	56pcs 1/4 Metric Socket Set	4(1X4box)	8.05	315x255x215

13pcs	1/4 Metric Socket (mm): ⬢ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
13pcs	1/4 Metric Deep Socket (mm): ⬢ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
21pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10 T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
9pcs	1/4 Quick Release Ratchet Wrench 1/4 Spinner Handle 1/4 Universal Joint 1/4 Sliding Rod 1/4 Hinge Handle 1/4 Bit Adapter 1/4 Extension 2'',4'',6''

56 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
017775	SK 1/4–3/8–75SP	75pcs 1/4 + 3/8 Metric Socket Set	2(1X2box)	8.35	385x245x155

13pcs	1/4 Metric Socket (mm): ⬢ 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
15pcs	3/8 Metric Socket (mm): ⬢ 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24
9pcs	1/4 Metric Deep Socket (mm): ⬢ 5.5 6 7 8 9 10 11 12 13 3/8 Metric Deep Socket (mm): ⬢ 14 15 16 17 18 19
6pcs	25mm Bits HX3 HX4 HX5 HX6 HX8 HX10
21pcs	T10 T15 T20 T25 T30 T40 PZ 1 PZ 2 PZ 3 PH 1 PH 2 PH 3 SL 4 SL 5 SL 6
11pcs	3/8 Extension Bar 3'', 6'' 3/8 Universal Joint 1/4 Bit Adapter 3/8 Tri–Function (Hole 1/2–Head 3/8) 3/8 Metric Spark Plug Socket 16mm, 21mm 1/4 Soft Grip Quick Release Ratchet Wrench 3/8 Soft Grip Quick Release Ratchet Wrench 1/4 Spinner Handle 1/4 Sliding Rod

75 PCS

Socket Set



Hex key and automotive circuit tester is not in the warranty range

Code	Model No.	Model name	PCS	Kg	mm
018121	SK–121SP	121pcs Set	2(1x2box)	19.80	500x380x192

36pcs	1/2 Socket (mm):⬢ 20 21 22 24 27 30 32 1/4 Socket (mm):⬢ 4 5 6 7 8 9 10 11 12 13 Deep Socket (mm): 8 9 10 12 3/8 Socket (mm):⬢ 9 10 11 12 13 14 15 16 17 18 19 Deep Socket (mm):13 14 15 17
8pcs	3/8 Torque Socket (mm): 8 10 11 12 14 16 18 20
17pcs	3/8 Hex–Bit Socket (mm): HX3 HX4 HX5 HX6; PH1 PH2 (各2个); SL5 SL6; TT45 TT50 TT55 TT60; T20 T30 T40
9pcs	Hexkey Set (mm): 1.5 2 2.5 3 4 5 6 8 10
18pcs	25mm Bit (mm)SL: 4 5 6; PH:1 3; TT: 10 15 20 25 27 30 40 HX:3 4 5 6; PZ: 1 2
11pcs	Mirror Finish Combination Wrench(mm): 8 9 10 11 12 13 14 16 17 18 19
22pcs	1/2 Softgrip Ratchet Wrench 3/8 Softgrip Ratchet Wrench 1/4 Softgrip Ratchet Wrench 3/8 Spark Plug(16mm,21mm) 3/8 Extension Bar3",10" 1/2 Extension Bar5",10" 1/4 Extension Bar2" Oil Filter Wrench Oil Cylinder Socket Automotive Circuit Tester 1/4 Universal 3/8 Universal 1/2 Universal 1/4 Spinner Handle 1/4 Bit Adapter Socket Adapter(3/8–1/2,3/8–1/4) Go through screwdriver ⊖⊕ 6×100mm

121 PCS

Socket Set

Socket Set



Bits are beyond the scope of warranty.

Code	Model No.	Model name	PCS	Kg	mm
018123	SK–123SP	123pcs Set	2(1x2box)	19.40	500x323x213

10pcs	1/4 Socket (mm):⬢ 4 5 6 7 8 9 10 11 12 13
11pcs	3/8 Socket (mm):⬢ 9 10 11 12 13 14 15 16 17 18 19
8pcs	3/8 Torque Socket (mm): ⬢ 8 10 11 12 14 16 18 20
7pcs	1/2 Socket (mm):⬢ 20 21 22 24 27 30 32
4pcs	1/4 Deep Socket (mm): ⬢ 8 9 10 12
4pcs	3/8 Deep Socket (mm): ⬢ 13 14 17 19
4pcs	1/2 Metric Impact Socket (mm):17 19 21 23
4pcs	1/2 Socket (inch): ⬢ 15/16" 1" 1–1/16" 1–1/4
10pcs	1/4 Socket (inch): ⬢ 5/32" 3/16" 7/32" 1/4" 9/32" 5/16" 11/32" 3/8" 7/16" 1/2"
9pcs	3/8 Socket (inch): ⬢ 3/8" 7/16" 1/2" 9/16" 5/8" 11/16" 3/4" 13/16" 7/8"
10pcs	25mm Bits T10 T15 T20 T25 T27 T30 T40 PH 1 PH 2 PH 3
17pcs	3/8 Bits Socket T20 T30 T40 T45 T50 T55 TT60 Hx3 HX4 HX5 HX6 SL 5 SL 6 PZ 1 PZ 2 PH 1 PH 2
10pcs	Combination Wrench (mm): 8 9 10 11 12 13 14 17 18 19
15pcs	1/4 Bit Adapter 1/4 Softgrip Ratchet Wrench 3/8 Softgrip Ratchet Wrench 1/2 Softgrip Ratchet Wrench 1/4 Universal 3/8 Universal 1/2 Universal Joint 1/4 Extension Bar2" 3/8 Extension Bar3",6" 1/2 Extension5'', 10'' 1/4 Spinner Handle 3/8 Metric Spark Plug Socket 16mm, 21mm

123 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
018150	SK–150SP	150pcs Set	1(1x1box)	12.70	550x370x130

12PCS	Mirror Finish Combination Wrench (mm): ⬢ 8 9 10 11 12 13 14 15 16 17 18 19
3PCS	Gear Socket Wrench (mm): ⬢ 8–10 12–13 17–19
6PCS	1/4" 6P.T Deep Socket (mm): ⬢ 4 5 6 7 8 9
6PCS	3/8" 6P.T Deep Socket (mm): ⬢ 10 11 12 13 14 15
6PCS	1/2" 6P.T Deep Socket (mm): ⬢ 10 12 13 14 17 19
10PCS	1/4" 6P.T Metric Socket (mm): ⬢ 4 5 6 7 8 9 10 11 12 13
11PCS	3/8" 6P.T Metric Socket (mm): ⬢ 9 10 11 12 13 14 15 16 17 18 19
7PCS	1/2" 12P.T Metric Socket (mm): ⬢ 20 21 22 24 27 30 32
4PCS	1/2" Impact Socket (mm): ⬢ 17 19 21 23
8PCS	3/8" Torque Socket: ⬢ E8 E10 E11 E12 E14 E16 E18 E20
21PCS	3/8" Bits Socket: ⬢ T20 T30 T40 TT45 TT50 TT55 TT60 HX3 HX4 HX5 HX6 HX8 HX10 PH1 PH2 PH3 SL4 SL5 SL6
7PCS	25mm Bit (mm): TT: 10 15 20 25 27 30 40
10PCS	1/4" 6P.T Hex–Bit Socket (inch):⬢ 5/32 3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16 1/2
9PCS	3/8" 6P.T Hex–Bit Socket(inch): ⬢ 3/8 7/16 1/2 9/16 5/8 11/16 3/4 13/16 7/8
4PCS	1/2" 12P.T Hex–Bit Socket (inch): ⬢ 15/16 1 1–1/16 1–1/4
10PCS	10pcs Flat Hex Key Set: ⬢ 1.5 2 2.5 3 4 5 6 8 10 12
15PCS	1/4 Extension Bar4" 3/8 Extension Bar3",6" 1/2 Extension Bar5",10" 1/4 Bit Adapter 1/4 Universal 3/8 Universal 1/2 Universal 1/4 Softgrip Ratchet 3/8 Softgrip Ratchet 1/2 Softgrip Ratchet 1/4 Spinner Handle 3/8 Spark Plug 16mm,21mm

150 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016018	SKT–18SP	18Pcs Torque–Bit Socket Set	12(1x12box)	17.70	415x315x285

6pcs	1/2 Torque–Bit Socket T30 T40 T45 T50 T55 TT60
6pcs	1/2 Torque–Bit Deep Socket T30 T40 T45 T50 T55 TT60
6pcs	1/2 Torque–Bit Deep Socket T10 T15 T20 T25 T30 T40

18 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
016022	SK1/2–22INSP	22pcs 1/2 DR Socket Set	4(1x4box)	21.20	557x410x195

15pcs	1/2 Socket (inch): ⬢ 5/16 3/8 7/16 1/2 9/16 5/8 11/16 3/4 13/16 7/8 15/16 1 1–1/16 1–1/8 1–1/4
7pcs	1/2 Universal Joint 1/2 Extension Bar5'' 10'' 1/2 Speeding Handle15'' 1/2 Hinge Handle10'' 1/2 Ratchet Wrench 45 Teeth 1/2 Sliding Bar

22 PCS

Socket Set



Code	Model No.	Model name	PCS	Kg	mm
017226	SK3/8–26INSP	26pcs 3/8" DR Inch Socket Set	6	15.40	355x330x250

13pcs	3/8 Socket (inch): ⬢ 1/2 3/4 13/16 3/8 1/4 15/32 19/32 5/16 5/8 11/16 7/16 7/8 9/16
19pcs	3/8 Deep Socket (inch): ⬢ 1/2 3/4 13/16 3/8 5/8 11/16 7/16 7/8 9/16
4pcs	3/8 Extension Bar3" 3/8 Softgrip Ratchet Wrench 3/8 Universal 3/8 Socket Adapter

26 PCS



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1/2 DR 6 P.T Socket

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
011208	SK1/2–8	21.8	13	8	14	38	120(10x12box)	6.10	286x146x154
011209	SK1/2–9	21.8	14	9	14	38	120(10x12box)	6.10	286x146x154
011210	SK1/2–10	21.8	15	10	15	38	120(10x12box)	6.10	286x146x154
011211	SK1/2–11	21.8	16.5	11	15	38	120(10x12box)	6.40	286x146x154
011212	SK1/2–12	21.8	18	12	14	38	120(10x12box)	6.80	286x146x154
011213	SK1/2–13	21.8	19	13	14	38	120(10x12box)	6.90	286x146x154
011214	SK1/2–14	21.8	20.5	14	13.5	38	120(10x12box)	7.10	286x146x154
011215	SK1/2–15	21.8	21.8	15	13	38	120(10x12box)	7.50	286x146x154
011216	SK1/2–16	21.8	21.8	16	14	38	120(10x12box)	7.20	286x146x154
011217	SK1/2–17	21.8	23.8	17	14	38	120(10x12box)	8.30	286x166x154
011218	SK1/2–18	25.8	25.8	18	14	38	120(10x12box)	10.00	253x194x197
011219	SK1/2–19	26.8	26.8	19	18	38	120(10x12box)	9.20	253x194x197
011220	SK1/2–20	27.8	27.8	20	19	38	120(10x12box)	10.20	253x194x197
011221	SK1/2–21	28.8	28.8	21	19	38	120(10x12box)	10.20	253x194x197
011222	SK1/2–22	29.8	29.8	22	18	38	120(10x12box)	11.60	253x194x197
011223	SK1/2–23	31.8	31.8	23	18	38	120(10x12box)	13.00	253x194x197
011224	SK1/2–24	32	32	24	18	38	120(10x12box)	13.00	253x194x197
011225	SK1/2–25	33.8	33.8	25	17	40	120(10x12box)	16.70	335x205x185
011226	SK1/2–26	33.8	33.8	26	19	42	120(10x12box)	17.50	335x205x185
011227	SK1/2–27	35.8	35.8	27	21.5	42	120(10x12box)	19.85	335x205x185
011228	SK1/2–28	37.8	37.8	28	18	42	120(10x12box)	21.80	358x219x197
011229	SK1/2–29	37.8	37.8	29	18	42	60(10x6box)	10.80	234x206x184
011230	SK1/2–30	39.8	39.8	30	20	43	60(10x6box)	12.60	234x206x184
011232	SK1/2–32	41.8	41.8	32	22	45	60(10x6box)	13.70	234x206x184

1/2 6P.T Metric Deep Socket

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
012408	SK1/2–D8	22	13	8	20	77	120(10x12box)	11.60	286x202x214
012410	SK1/2–D10	22	15.5	10	25	77	120(10x12box)	11.60	286x202x214
012411	SK1/2–D11	22	17	11	26	77	120(10x12box)	11.90	286x202x214
012412	SK1/2–D12	22	18.5	12	26	77	120(10x12box)	13.10	286x202x214
012413	SK1/2–D13	22	19.5	13	26	77	120(10x12box)	14.00	286x202x214
012414	SK1/2–D14	22	20.5	14	35	77	120(10x12box)	14.00	286x202x214
012415	SK1/2–D15	22	21.5	15	35	77	120(10x12box)	14.80	286x202x214
012416	SK1/2–D16	22	22	16	35	77	120(10x12box)	13.40	286x202x214
012417	SK1/2–D17	22	24	17	36	77	120(10x12box)	15.40	286x202x214
012418	SK1/2–D18	24	26	18	38	77	120(10x12box)	19.75	326x206x246
012419	SK1/2–D19	24	26	19	38	77	120(10x12box)	18.60	326x206x246
012420	SK1/2–D20	24	28	20	37	77	60(6x10box)	11.90	214x206x291
012421	SK1/2–D21	26	28	21	37	77	60(6x10box)	11.20	214x206x291
012422	SK1/2–D22	26	30	22	37	77	60(6x10box)	13.20	214x206x291
012423	SK1/2–D23	28	32	23	32	77	60(6x10box)	14.00	234x206x291
012424	SK1/2–D24	28	32	24	35	77	60(6x10box)	13.70	234x206x291
012427	SK1/2–D27	31	27	27	34	77	60(6x10box)	21.00	274x192x276
012430	SK1/2–D30	36	30	30	38	77	60(6x10box)	22.20	274x192x276
012432	SK1/2–D32	36	32	32	38	77	60(6x10box)	25.30	447x294x167

1/2DR 6 P.T Bit Socket

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010904	SK1/2–HX4	22	4	20	58	240(10x24box)	16.20	365x270x147
010905	SK1/2–HX5	22	5	20	58	240(10x24box)	16.10	365x270x147
010906	SK1/2–HX6	22	6	20	58	240(10x24box)	16.00	365x270x147
010907	SK1/2–HX7	22	7	20	58	240(10x24box)	16.70	365x270x147
010908	SK1/2–HX8	22	8	20	58	240(10x24box)	17.65	365x270x147
010910	SK1/2–HX10	22	10	20	58	240(10x24box)	17.30	365x270x147
010912	SK1/2–HX12	22	12	20	58	240(10x24box)	18.10	365x270x147

1/2 6P.T Bit Socket 100mm

Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
011004	SK1/2–HX4–100	22	4	62	100	120(10x12box)	9.95	266x174x224
011005	SK1/2–HX5–100	22	5	62	100	120(10x12box)	9.85	266x174x224
011006	SK1/2–HX6–100	22	6	62	100	120(10x12box)	10.05	266x174x224
011007	SK1/2–HX7–100	22	7	62	100	120(10x12box)	11.60	266x174x224
011008	SK1/2–HX8–100	22	8	62	100	120(10x12box)	11.60	266x174x224
011010	SK1/2–HX10–100	22	10	62	100	120(10x12box)	12.95	266x174x224

1/2 12P.T Bit Socket 60mm

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010165	SK1/2–M5	21.8	4.8	22	60	240(10x24box)	9.628	427x382x149
010166	SK1/2–M6	21.8	6.0	22	60	240(10x24box)	9.77	427x382x149
010168	SK1/2–M8	21.8	7.2	22	60	240(10x24box)	9.59	427x382x149
010170	SK1/2–M10	21.8	9.6	22	60	240(10x24box)	10.03	427x382x149
010172	SK1/2–M12	23.9	11.4	22	60	240(10x24box)	15.98	427x382x149
010174	SK1/2–M14	23.9	13.2	22	60	240(10x24box)	16.55	427x382x149
010176	SK1/2–M16	23.9	15.6	22	60	240(10x24box)	17.77	427x382x149

1/2 12P.T Bit Socket 100mm

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010185	SK1/2–M5–100	21.8	4.8	62	100	120(10x12box)	11.79	335x210x325
010186	SK1/2–M6–100	21.8	6.0	62	100	120(10x12box)	11.19	335x210x325
010188	SK1/2–M8–100	21.8	7.2	62	100	120(10x12box)	12.13	412x352x149
010190	SK1/2–M10–100	21.8	9.6	62	100	120(10x12box)	12.99	335x210x325
010192	SK1/2–M12–100	23.9	11.4	62	100	120(10x12box)	22.05	335x210x325
010194	SK1/2–M14–100	23.9	13.2	62	100	120(10x12box)	23.58	335x210x325
010196	SK1/2–M16–100	23.9	15.6	62	100	120(10x12box)	26.73	335x210x325

1/2 12P.T Metric Mirror Polished Socket

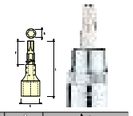
○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
016808	SKD1/2–8	22	13	8	14	38	120(10x12box)	6.10	286x146x154
016809	SKD1/2–9	22	14	9	14	38	120(10x12box)	6.20	286x146x154
016810	SKD1/2–10	22	15	10	15	38	120(10x12box)	6.15	286x146x154
016811	SKD1/2–11	22	16.5	11	15	38	120(10x12box)	6.40	286x146x154
016812	SKD1/2–12	22	17.5	12	14	38	120(10x12box)	6.80	286x146x154
016813	SKD1/2–13	22	19	13	14	38	120(10x12box)	7.10	286x146x154
016814	SKD1/2–14	22	20	14	13.5	38	120(10x12box)	7.10	286x146x154
016815	SKD1/2–15	22	22	15	13	38	120(10x12box)	8.15	286x146x154
016816	SKD1/2–16	22	22	16	14	38	120(10x12box)	7.20	286x146x154
016817	SKD1/2–17	22	24	17	14	38	120(10x12box)	8.30	286x166x154
016818	SKD1/2–18	22	26	18	14	38	120(10x12box)	9.80	253x174x197
016819	SKD1/2–19	22	26	19	18	38	120(10x12box)	8.30	253x174x197
016820	SKD1/2–20	24	28	20	19	38	120(10x12box)	9.80	253x174x197
016821	SKD1/2–21	25	28	21	19	38	120(10x12box)	9.80	253x174x197
016822	SKD1/2–22	26	30	22	18	38	120(10x12box)	11.50	253x194x197
016823	SKD1/2–23	27	32	23	18	38	120(10x12box)	13.20	253x194x197
016824	SKD1/2–24	28	32	24	18	38	120(10x12box)	13.20	253x194x197
016825	SKD1/2–25	29	34	25	17	40	120(10x12box)	16.40	335x205x185
016826	SKD1/2–26	30	34	26	19	42	120(10x12box)	20.70	335x205x185
016827	SKD1/2–27	31	36	27	21.5	42	120(10x12box)	18.50	335x205x185
016828	SKD1/2–28	32	38	28	18	42	120(10x12box)	20.35	358x219x197
016829	SKD1/2–29	33	38	29	18	42	60(10x6box)	10.70	234x206x184
016830	SKD1/2–30	34	40	30	20	44	60(10x6box)	12.10	254x206x184
016832	SKD1/2–32	36	42	32	22	44	60(10x6box)	12.80	254x206x184

1/2 DR Torque Bit Socket

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010520	SK1/2–T20	22	3.76	20	58	240(10x24box)	15.10	322x272x187
010525	SK1/2–T25	22	4.3	20	58	240(10x24box)	15.30	322x272x187
010527	SK1/2–T27	22	4.86	20	58	240(10x24box)	14.90	322x272x187
010530	SK1/2–T30	22	5.4	20	58	240(10x24box)	15.00	322x272x187
010540	SK1/2–T40	22	6.5	20	58	240(10x24box)	15.50	322x272x187
010545	SK1/2–T45	22	7.68	20	58	240(10x24box)	16.10	322x272x187
010550	SK1/2–T50	22	8.7	20	58	240(10x24box)	16.60	322x272x187
010555	SK1/2–T55	22	11.04	20	58	240(10x24box)	16.96	322x272x187
010560	SK1/2–TT60	22	13.1	20	58	240(10x24box)	17.20	322x272x187

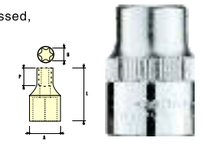
1/2 DR Torque Bit Socket 100mm

Standard: QB/T 4205~4209–2011

Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010620	SK1/2–T20–100	22	3.76	62	100	120(10x12box)	10.00	322x252x145
010625	SK1/2–T25–100	22	4.3	62	100	120(10x12box)	9.60	322x252x145
010627	SK1/2–T27–100	22	4.86	62	100	120(10x12box)	9.60	322x252x145
010630	SK1/2–T30–100	22	5.4	62	100	120(10x12box)	9.70	322x252x145
010640	SK1/2–T40–100	22	6.5	62	100	120(10x12box)	9.80	322x252x145
010645	SK1/2–T45–100	22	7.68	62	100	120(10x12box)	11.10	322x252x145
010650	SK1/2–T50–100	22	8.7	62	100	120(10x12box)	11.10	322x252x145
010655	SK1/2–T55–100	22	11.04	62	100	120(10x12box)	12.54	322x252x145
010660	SK1/2–TT60–100	22	13.1	62	100	120(10x12box)	13.30	322x252x145

1/2 DR Torque Socket

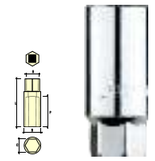
○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
012010	SK1/2–E10	22	13	10	38	120(10x12box)	7.05	286x142x200
012012	SK1/2–E12	22	15	10	38	120(10x12box)	7.20	286x142x200
012014	SK1/2–E14	22	17	12	38	120(10x12box)	7.60	286x142x200
012016	SK1/2–E16	22	19	15	38	120(10x12box)	7.60	286x142x200
012018	SK1/2–E18	22	22	15	38	120(10x12box)	8.30	286x142x200
012020	SK1/2–E20	22	24	18	38	120(10x12box)	10.25	286x142x200
012022	SK1/2–E22	22	26	20	38	120(10x12box)	12.30	286x172x200
012024	SK1/2–E24	22	28	20	38	120(10x12box)	14.75	286x172x200

1/2 DR Spark Plug Socket

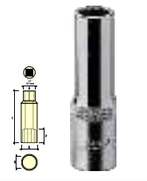
○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
011516	PG1/2–16	22	22	16	20	65.5	120(10x12box)	11.20	286x202x214
011521	PG1/2–21	24	28	21	21	65.5	120(10x12box)	16.40	386x212x158

1/2 DR 12P.T Metric Mirror Polished Deep Socket

○ Made of premium CR–V, cold forging processed, strong resistance to impact
○ Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
016910	SKD1/2–D10	22	15.5	10	25	77	120(10x12box)	11.90	286x202x214
016911	SKD1/2–D11	22	17	11	26	77	120(10x12box)	12.10	286x202x214
016912	SKD1/2–D12	22	18.5	12	26	77	120(10x12box)	13.00	286x202x214
016913	SKD1/2–D13	22	19.5	13	26	77	120(10x12box)	14.00	286x202x214
016914	SKD1/2–D14	22	20.5	14	35	77	120(10x12box)	13.50	286x202x214
016915	SKD1/2–D15	22	21.5	15	35	77	120(10x12box)	14.20	286x202x214
016916	SKD1/2–D16	22	22	16	35	77	120(10x12box)	13.30	286x202x214
016917	SKD1/2–D17	22	24	17	36	77	120(10x12box)	14.30	286x202x214
016918	SKD1/2–D18	24	26	18	38	77	120(10x12box)	18.80	326x206x246
016919	SKD1/2–D19	24	26	19	38	77	120(10x12box)	17.10	326x206x246
016920	SKD1/2–D20	24	28	20	37	77	60(10x6box)	11.00	214x206x291
016921	SKD1/2–D21	26	28	21	37	77	60(10x6box)	10.75	214x206x291
016922	SKD1/2–D22	26	30	22	37	77	60(10x6box)	12.60	214x206x291
016923	SKD1/2–D23	28	32	23	32	77	60(10x6box)	14.00	234x206x291
016924	SKD1/2–D24	28	32	24	35	77	60(10x6box)	13.00	234x206x291

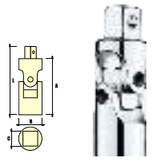


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1/2 Series Socket Parts

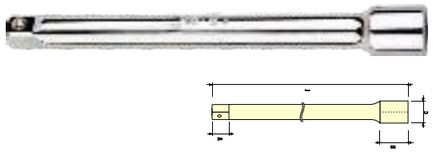
Universal Joint

○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
010100	UJ1/2	55	25	12.5	70	120(10x12box)	18.70	386x212x158

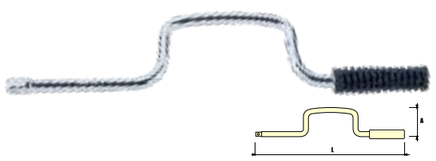
1/2 Extension Bar



○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
010203	EB1/2–3	15	23	22.5	75	60(6x10box)	7.95	237x176x174
010205	EB1/2–5	15	23	22.5	125	60(6x10box)	12.40	262x165x190
010210	EB1/2–10	15	24	22.5	250	60(6x10box)	24.00	287x264x235

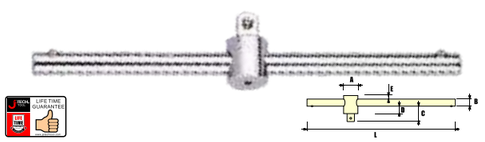
1/2 Speeding Handle



○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Lmm	PCS	Kg	mm
016215	SP1/2–15	50	245	36(6x6box)	18.10	400x310x170

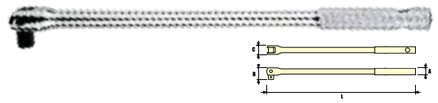
Sliding Bar



○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
010300	SB1/2	24	13.3	21	8	5	250	60(6x10box)	23.00	312x294x245

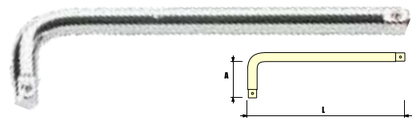
Hinge Handle



○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
010401	FH1/2–10	20	40	28	250	60(6x10box)	29.00	411x382x267
010400	FH1/2–15	20	40	28	360	24(6x4box)	17.00	467x222x205
010402	FH1/2–18	19.4	39	30	430	24(6x4box)	21.80	560x275x250

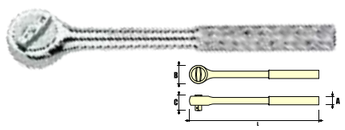
L Type Wrench



○Standard:GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Lmm	PCS	Kg	mm
010800	OH1/2	50	252	40(4x10box)	18.60	327x195x290

Ratchet Wrench

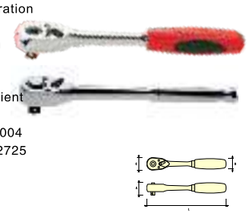


○45 teeth geared structure enables rotation angle at 8 degree, convenient to use in narrow space
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
011900	RT1/2	19	41	50	247	36(6x6box)	24.00	468x338x179

Ratchet Wrench

○Quick lock function, one hand operation
○Reversible ratchet, strong torque, advanced more 30% than German DIN standard
○45 teeth geared structure enables rotation angle at 8 degree, convenient to use in narrow space
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

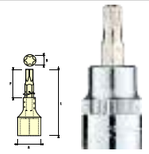


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
012000	RTS1/2	39.5	33.5	36	240	36(6x6box)	22.00	468x338x179
010900	RTH1/2	39	17.5	39	255	36(6x6box)	23.20	468x338x179

1/4 DR Metric Socket

1/4 DR Torque Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
012308	SK1/4–T8	12	2.24	20	38	240(10x24box)	4.15	206x202x157
012310	SK1/4–T10	12	2.72	20	38	240(10x24box)	4.20	206x202x157
012315	SK1/4–T15	12	3.21	20	38	240(10x24box)	4.20	206x202x157
012320	SK1/4–T20	12	3.76	20	38	240(10x24box)	4.20	206x202x157
012325	SK1/4–T25	12	4.3	20	38	240(10x24box)	4.30	206x202x157
012330	SK1/4–T30	12	5.4	20	38	240(10x24box)	4.40	206x202x157
012340	SK1/4–T40	12	6.5	20	38	240(10x24box)	4.60	206x202x157

1/4 DR Phillips–Bit Socket

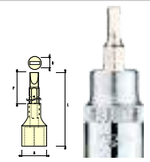
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
013401	SK1/4–PH1	12	4.5	20	38	240(10x24box)	4.10	206x202x157
013402	SK1/4–PH2	12	6	20	38	240(10x24box)	4.20	206x202x157
013403	SK1/4–PH3	12	6	20	38	240(10x24box)	4.20	206x202x157

1/4 DR Slotted–Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
013603	SK1/4–SL3	12	3	19	38	240(10x24box)	3.60	206x202x157
013604	SK1/4–SL4	12	4	19	38	240(10x24box)	3.70	206x202x157
013605	SK1/4–SL5	12	5	19	38	240(10x24box)	3.80	206x202x157
013606	SK1/4–SL6	12	6	19	38	240(10x24box)	3.80	206x202x157
013608	SK1/4–SL8	12	8	19	38	240(10x24box)	4.00	206x202x157

1/4 DR 6P.T Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
013303	SK1/4–HX3	12	3	20	38	240(10x24box)	4.30	206x202x157
013304	SK1/4–HX4	12	4	20	38	240(10x24box)	4.30	206x202x157
013305	SK1/4–HX5	12	5	20	38	240(10x24box)	4.40	206x202x157
013306	SK1/4–HX6	12	6	20	38	240(10x24box)	4.60	206x202x157
013308	SK1/4–HX8	12	8	20	38	240(10x24box)	4.90	206x202x157

1/4 DR Metric Socket

1/4 DR 6P.T Socket

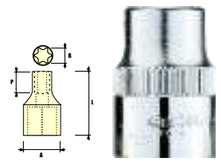
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
011404	SK1/4–4	12	7	4	9.5	25	240(10x24box)	2.80	206x202x157
011445	SK1/4–4.5	12	7.5	4.5	11	25	240(10x24box)	3.20	206x202x157
011405	SK1/4–5	12	8	5	9	25	240(10x24box)	3.20	206x202x157
011455	SK1/4–5.5	12	9	5.5	9	25	240(10x24box)	3.25	206x202x157
011406	SK1/4–6	12	9.5	6	10.5	25	240(10x24box)	3.30	206x202x157
011407	SK1/4–7	12	11	7	11.5	25	240(10x24box)	3.50	206x202x157
011408	SK1/4–8	12	12	8	11.5	25	240(10x24box)	3.50	206x202x157
011409	SK1/4–9	14	14	9	10	25	240(10x24box)	4.20	206x202x157
011410	SK1/4–10	14	14	10	12	25	240(10x24box)	5.50	206x202x157
011411	SK1/4–11	14	16	11	10	25	240(10x24box)	5.40	206x202x157
011412	SK1/4–12	14	17	12	10	25	240(10x24box)	5.70	249x205x157
011413	SK1/4–13	14	18	13	12	25	240(10x24box)	5.80	249x205x157
011414	SK1/4–14	15	20	14	10	25	240(10x24box)	7.30	249x205x157

1/4 DR Torque Socket

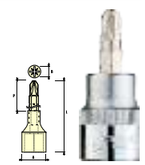
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010404	SK1/4–E4	12	6	10	26	240(10x24box)	3.15	206x202x157
010405	SK1/4–E5	12	7	10	26	240(10x24box)	3.20	206x202x157
010406	SK1/4–E6	12	8.5	10	26	240(10x24box)	3.50	206x202x157
010407	SK1/4–E7	12	9.5	10	26	240(10x24box)	3.75	206x202x157
010408	SK1/4–E8	12	12	10	26	240(10x24box)	4.20	206x202x157
010410	SK1/4–E10	12	12	10	26	240(10x24box)	3.80	206x202x157

1/4 DR PZ Drives – Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
013501	SK1/4–PZ1	12	4.5	20	38	240(10x24box)	4.15	206x202x157
013502	SK1/4–PZ2	12	6.0	20	38	240(10x24box)	4.20	206x202x157
013503	SK1/4–PZ3	12	6.0	20	38	240(10x24box)	4.30	206x202x157



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1/4 DR Metric Socket

1/4 6P.T Deep Socket

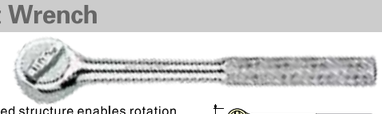
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



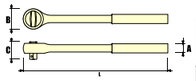
Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
012804	SK1/4–D4	12	7	4	11	50	240(10x24box)	5.50	230x206x185
012845	SK1/4–D4.5	12	7.5	4.5	11	50	240(10x24box)	5.50	230x206x185
012805	SK1/4–D5	12	8	5	11	50	240(10x24box)	5.80	230x206x185
012855	SK1/4–D5.5	12	9	5.5	11	50	240(10x24box)	6.30	230x206x185
012806	SK1/4–D6	12	9.5	6	12	50	240(10x24box)	6.30	230x206x185
012807	SK1/4–D7	12	11	7	25	50	240(10x24box)	6.30	230x206x185
012808	SK1/4–D8	12	12	8	28	50	240(10x24box)	6.30	230x206x185
012809	SK1/4–D9	14	13.5	9	22	50	240(10x24box)	7.20	230x206x185
012810	SK1/4–D10	15	15	10	26	50	240(10x24box)	10.30	230x206x185
012811	SK1/4–D11	16	16	11	36	50	240(10x24box)	11.60	230x206x185
012812	SK1/4–D12	17	17	12	25	50	240(10x24box)	12.80	246x202x238
012813	SK1/4–D13	18	18	13	24	50	240(10x24box)	14.20	246x202x238
012814	SK1/4–D14	20	20	14	26	50	240(10x24box)	17.80	246x202x238

1/4 DR Socket Parts

Ratchet Wrench



○45 teeth geared structure enables rotation angle at 8 degree, convenient to use in narrow space
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
012500	RT1/4	13	26	28	137	60(6x10box)	11.20	252x244x285

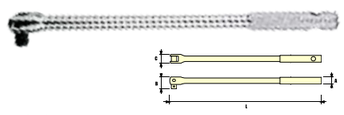
1/4 Spinner Handle



○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
012700	DSH1/4	22	82	150	60(6x10box)	6.20	272x176x237

Hinge Handle



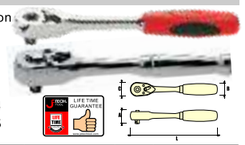
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
013200	FH1/4–6	14	22	13.5	138	60(6x10box)	8.75	254x236x237

1/4 DR Socket Parts

Ratchet Wrench

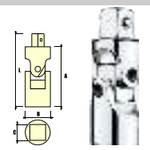
○Quick lock function, one hand operation
○Reversible ratchet, strong torque, advanced more 30% than German DIN standard
○36 teeth geared structure
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
012600	RTS1/4	24	24	24	147	60(6x10box)	9.35	252x244x285
010200	RTH1/4	23.3	12.5	25.5	125	60(6x10box)	9.40	252x244x295

Universal Joint

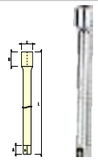
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
012900	UJ1/4	32	14	6.4	40	240(10x24box)	7.00	249x205x157

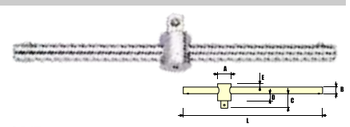
1/4 Extension Bar

○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
012202	EB1/4–2	7.3	13	12.5	50	240(10x24box)	6.46	206x202x157
012204	EB1/4–4	7.3	13	12.5	100	240(6x40box)	12.10	328x244x210
012206	EB1/4–6	7.3	13	12.5	150	240(6x40box)	17.25	405x192x284

Sliding Bar

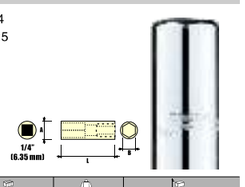


○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
013000	SB1/4	14	6.3	14	5.3	4	115	120(10x12box)	7.50	329x217x253

1/4 DR Bit Joint

○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
013100	AD1/4	12	6.3	25.5	240(10x24box)	4.20	206x202x157

3/8 DR Metric Socket

3/8 6P.T Socket

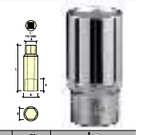
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
013805	SK3/8–5.5	17	9	5.5	11	28	240(10x24box)	6.30	246x190x155
013806	SK3/8–6	17	10	6	11	28	240(10x24box)	6.00	246x190x155
013807	SK3/8–7	17	11	7	10	28	240(10x24box)	6.20	246x190x155
013808	SK3/8–8	17	12.5	8	10	28	240(10x24box)	6.25	246x190x155
013809	SK3/8–9	17	13.5	9	10	28	240(10x24box)	6.40	246x190x155
013810	SK3/8–10	17	15	10	10	28	240(10x24box)	6.40	246x190x155
013811	SK3/8–11	17	16	11	10	28	240(10x24box)	6.80	246x190x155
013812	SK3/8–12	17	17	12	10	28	240(10x24box)	7.00	246x190x155
013813	SK3/8–13	17	18	13	10	28	240(10x24box)	7.60	246x190x155
013814	SK3/8–14	18	20	14	14.5	28	240(10x24box)	8.90	246x190x155
013815	SK3/8–15	18	22	15	15	28	240(10x24box)	10.40	246x190x155
013816	SK3/8–16	18	22	16	15	28	240(10x24box)	10.00	246x190x155
013817	SK3/8–17	20	24	17	15	29	240(10x24box)	13.00	246x190x155
013818	SK3/8–18	22	26	18	15	30	120(10x12box)	8.00	280x206x192
013819	SK3/8–19	22	26	19	16	30	120(10x12box)	7.60	280x206x192
013820	SK3/8–20	24	28	20	15	30	120(10x12box)	9.00	280x206x192
013821	SK3/8–21	25	28	21	15	30	120(10x12box)	9.40	280x206x192
013822	SK3/8–22	26	30	22	15	31	120(10x12box)	9.90	208x194x198
013823	SK3/8–23	26	30	23	15	31	120(10x12box)	9.60	208x194x198
013824	SK3/8–24	26	32	24	16	32	120(10x12box)	11.10	208x194x198

3/8 6P.T Deep Socket

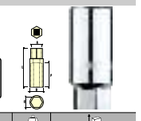
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
017606	SK3/8–D6	17	10	6	12	63	240(10x24box)	13.70	246x223x258
017607	SK3/8–D7	17	11	7	14	63	240(10x24box)	12.80	246x223x258
017608	SK3/8–D8	17	12.5	8	14	63	240(10x24box)	14.10	246x223x258
017609	SK3/8–D9	17	13.5	9	16.5	63	240(10x24box)	14.40	246x223x258
017610	SK3/8–D10	17	14.5	10	17.5	63	240(10x24box)	14.30	246x223x258
017611	SK3/8–D11	18	18	11	30	63	240(10x24box)	15.30	246x223x258
017612	SK3/8–D12	18	18	12	30	63	240(10x24box)	17.20	246x223x258
017613	SK3/8–D13	18	18	13	32	63	240(10x24box)	15.80	246x223x258
017614	SK3/8–D14	18	20	14	31	63	240(10x24box)	18.20	246x223x258
017615	SK3/8–D15	18	22	15	30	63	240(10x24box)	22.00	289x226x277
017616	SK3/8–D16	18	22	16	28	63	240(10x24box)	20.20	289x226x277
017617	SK3/8–D17	19	24	17	28	63	120(10x12box)	12.80	289x159x215
017618	SK3/8–D18	22	26	18	30	63	120(10x12box)	14.80	310x174x245
017619	SK3/8–D19	22	26	19	28	63	120(10x12box)	15.95	310x174x245
017620	SK3/8–D20	24	27	20	28	63	120(10x12box)	18.10	310x174x245
017621	SK3/8–D21	24	28	21	29	63	60(10x6box)	9.00	194x182x230
017622	SK3/8–D22	26	30	22	25	63	60(10x6box)	11.10	194x182x230
017623	SK3/8–D23	28	32	23	29	63	60(10x6box)	13.00	194x182x230
017624	SK3/8–D24	28	32	24	28	63	60(10x6box)	12.40	194x182x230

3/8 DR Spark Plug Socket

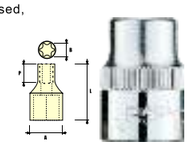
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Pmm	Lmm	PCS	Kg	mm
013716	PG3/8–16	19	22	16	24	65	120(10x12box)	11.50	253x246x178
013721	PG3/8–21	22	28	21	24	65	120(10x12box)	18.70	253x246x178

3/8 DR Torque Socket

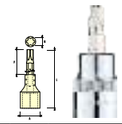
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004 Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
010808	SK3/8–E8	17	11	10	28	240(10x24box)	6.70	246x190x155
010810	SK3/8–E10	17	13	10	28	240(10x24box)	7.10	246x190x155
010811	SK3/8–E11	17	14	10	28	240(10x24box)	7.30	246x190x155
010812	SK3/8–E12	17	15.5	10	28	240(10x24box)	7.60	246x190x155
010814	SK3/8–E14	17	17	11.5	28	240(10x24box)	8.90	246x190x155
010816	SK3/8–E16	20	20	11.5	28	240(10x24box)	8.30	246x190x155
010818	SK3/8–E18	22	22	11.5	28	240(10x24box)	14.20	280x206x192
010820	SK3/8–E20	24	24	12	28	240(10x24box)	17.70	280x206x192

3/8 Torque Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
014110	SK3/8–T10	18	2.72	18	45	240(10x24box)	8.50	253x246x178
014115	SK3/8–T15	18	3.21	18	45	240(10x24box)	8.50	253x246x178
014120	SK3/8–T20	18	3.76	18	45	240(10x24box)	8.50	253x246x178
014125	SK3/8–T25	18	4.30	18	45	240(10x24box)	8.60	253x246x178
014127	SK3/8–T27	18	4.86	18	45	240(10x24box)	8.70	253x246x178
014130	SK3/8–T30	18	5.4	18	45	240(10x24box)	8.70	253x246x178
014140	SK3/8–T40	18	6.5	18	45	240(10x24box)	8.90	253x246x178
014145	SK3/8–T45	18	7.68	18	45	240(10x24box)	9.50	253x246x178
014150	SK3/8–T50	18	8.7	18	45	240(10x24box)	9.70	253x246x178
014155	SK3/8–T55	18	11.01	18	45	240(10x24box)	10.60	253x246x178
015160	SK3/8–TT60	18	13.1	18	45	240(10x24box)	11.30	253x246x178

3/8 6P.T Bit Socket

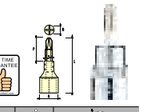
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
014003	SK3/8–HX3	18	3	18	45	240(10x24box)	8.50	253x246x178
014004	SK3/8–HX4	18	4	18	45	240(10x24box)	8.70	253x246x178
014005	SK3/8–HX5	18	5	18	45	240(10x24box)	8.80	253x246x178
014006	SK3/8–HX6	18	6	18	45	240(10x24box)	9.00	253x246x178
014007	SK3/8–HX7	18	7	18	45	240(10x24box)	9.20	253x246x178
014008	SK3/8–HX8	18	8	18	45	240(10x24box)	10.00	253x246x178
014010	SK3/8–HX10	18	10	18	45	240(10x24box)	10.90	253x246x178

3/8 DR Phillips Bit Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
014201	SK3/8–PH1	18	4.5	20	45	240(10x24box)	8.20	253x246x178
014202	SK3/8–PH2	18	6.0	20	45	240(10x24box)	8.20	253x246x178
014203	SK3/8–PH3	18	6.0	20	45	240(10x24box)	8.60	253x246x178

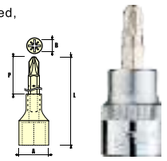


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3/8 DR Metric Socket

3/8 DR PZ Drives – Bit Socket

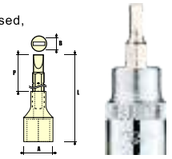
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: Q/TKGS 01–2002



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
014301	SK3/8–PZ1	18	4.5	20	45	240(10x24box)	8.50	253x246x178
014302	SK3/8–PZ2	18	6.0	20	45	240(10x24box)	8.60	253x246x178
014303	SK3/8–PZ3	18	6.0	20	45	240(10x24box)	8.60	253x246x178

3/8 DR Slotted Bit Socket

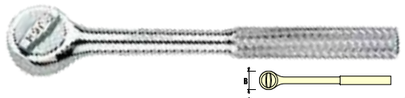
○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: Q/TKGS 01–2002



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
014405	SK3/8–SL5	18	5.4	19	45	240(10x24box)	8.60	253x246x178
014406	SK3/8–SL6	18	6.0	19	45	240(10x24box)	8.80	253x246x178
014408	SK3/8–SL8	18	8.0	19	45	240(10x24box)	9.10	253x246x178

3/8 DR Socket Parts

Ratchet Wrench

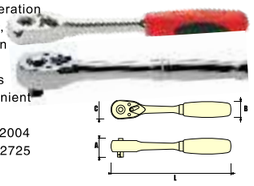


○45 teeth geared structure enables rotation angle at 8 degree, convenient to use in narrow space
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
014500	RT3/8	16	36	38	200	60(6x10box)	22.80	296x294x290

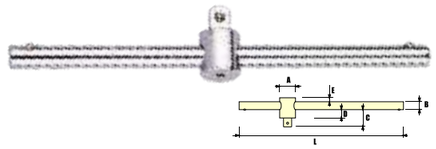
Ratchet Wrench

○Quick lock function, one hand operation
○Reversible ratchet, strong torque, advanced more 30% than German DIN standard
○45 teeth geared structure enables rotation angle at 8 degree, convenient to use in narrow space
○Standard: GB/T 3390.1~3390.5–2004
Refer to ISO 691, ISO 1711, ISO 2725



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
014600	RTS3/8	30	30.5	32	205	60(6x10box)	18.70	296x294x290
010600	RTH3/8	33	16	30	175	60(6x10box)	20.50	296x294x290

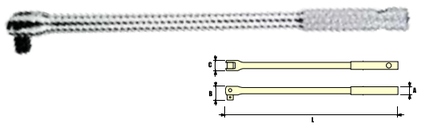
Sliding Bar



○Standard: GB/T 3390.1~3390.5–2004

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
014900	SB3/8	20	10.3	18	6	4.5	200	120(10x12box)	23.80	436x307x265

Hinge Bar

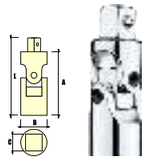


○Standard: GB/T 3390.1~3390.5–2004

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
015000	FH3/8–10	16.5	28.5	21	240	60(6x10box)	8.55	265x190x165

Universal Adapter

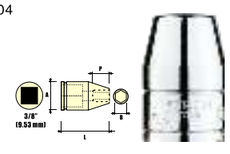
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
014800	UJ3/8	46.5	19	9.7	58	240(10x24box)	17.50	385x380x165

3/8 Universal Joint

○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
015100	AD3/8	16.5	6.3	11.5	25	240(10x24box)	7.30	246x190x155

3/8 DR Socket Parts

3/8 DR Extension Bar

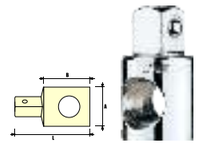


○Standard: GB/T 3390.1~3390.5–2004

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
013903	EB3/8–3	11	16	17	75	240(6x40box)	17.70	328x244x210
013906	EB3/8–6	11	16	17	150	120(6x20box)	16.80	360x200x190
013910	EB3/8–10	11	10	17	250	60(6x10box)	14.75	328x244x210

Socket Tri–Function Joint

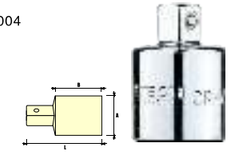
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
015200	TW1/2–3/8	24	30	40	240(10x24box)	17.00	280x206x192
015400	TW3/8–1/2	24	28	44	240(10x24box)	17.60	280x206x192
015500	TW3/8–1/4	19	19	28	240(10x24box)	8.40	246x190x155

Socket Adapter

○Standard: GB/T 3390.1~3390.5–2004

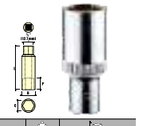


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
015600	WJ1/2–3/8	22	24	35	240(10x24box)	12.30	280x206x192
015900	WJ3/8–1/4	18	18	26	240(10x24box)	5.50	246x190x155
015300	WJ1/4–3/8	12	13	26	240(10x24box)	4.50	206x202x157

1/2 DR Socket (Inch)

1/2 6P.T Deep Socket (Inch)

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Cinch	Pmm	Lmm	PCS	Kg	mm
014216	SK1/2–D5/8	22	22	5/8	32	76	120(10x12box)	13.60	286x202x214
014220	SK1/2–D13/16			13/16			60(6X10box)		
014221	SK1/2–D7/8			7/8			60(6X10box)		
014222	SK1/2–D15/16			15/16			60(6X10box)		
014223	SK1/2–D1			1			60(6X10box)		
014224	SK1/2–D1–1/16			17/16			60(6X10box)		
014226	SK1/2–D1–3/16			19/16			60(6X10box)		
014227	SK1/2–D1–1/4			5/4			60(6X10box)		

1/2 DR 6P.T Socket (Inch)

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004

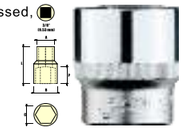


Code	Model No.	Amm	Bmm	Cinch	Pmm	Lmm	PCS	Kg	mm
012110	SK1/2–3/8	22	15	3/8	15	38	120(10x12box)	6.20	280x160x146
012111	SK1/2–7/16	22	16.5	7/16	15	38	120(10x12box)	6.20	280x160x146
012113	SK1/2–1/2	22	18	1/2	15	38	120(10x12box)	6.80	280x160x146
012114	SK1/2–9/16	22	22	9/16	15	38	120(10x12box)	6.90	280x160x146
012116	SK1/2–5/8	22	22	5/8	15	38	120(10x12box)	7.30	280x160x146
012117	SK1/2–11/16	24	24	11/16	15	38	120(10x12box)	9.40	280x160x146
012119	SK1/2–3/4	26	26	3/4	15	38	120(10x12box)	8.80	360x170x145
012121	SK1/2–13/16	28	28	13/16	18	38	120(10x12box)	12.60	360x170x145
012122	SK1/2–7/8	30	30	7/8	18	38	120(10x12box)	12.30	360x175x145
012124	SK1/2–15/16	32	32	15/16	18	38	120(10x12box)	14.20	360x175x145
012125	SK1/2–1	34	34	1	24	40	120(10x12box)	16.30	335x205x185
012127	SK1/2–1–1/16	36	36	1–1/16	24	40	120(10x12box)	17.70	335x205x185
012129	SK1/2–1–1/8	38	38	1–1/8	25	43	60(6x10box)	11.50	234x206x184
012130	SK1/2–1–3/16	34	40	1–3/16	25	43	60(6x10box)	12.30	234x206x184
012132	SK1/2–1–1/4	36	42	1–1/4	25	43	60(6x10box)	12.80	254x206x184

1/4 DR Socket (Inch)

1/4 DR 6P.T Socket (Inch)

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Cinch	Pmm	Lmm	PCS	Kg	mm
018204	SK1/4–5/32	12	12	5/32	8	24.5	240(10x24box)	3.00	206x202x157
018205	SK1/4–3/16	12	12	3/16	8	24.5	240(10x24box)	3.20	206x202x157
018206	SK1/4–7/32	12	12	7/32	8	24.5	240(10x24box)	3.30	206x202x157
018207	SK1/4–1/4	12	12	1/4	8	24.5	240(10x24box)	3.40	206x202x157
018208	SK1/4–9/32	12	12	9/32	12	24.5	240(10x24box)	3.40	206x202x157
018209	SK1/4–5/16	12	12	5/16	12	24.5	240(10x24box)	3.60	206x202x157
018210	SK1/4–11/32	13	13	11/32	12	24.5	240(10x24box)	4.20	206x202x157
018211	SK1/4–3/8	14	14	3/8	12	24.5	240(10x24box)	5.30	206x202x157
018212	SK1/4–7/16	16	16	7/16	12	24.5	240(10x24box)	6.10	206x202x157
018213	SK1/4–1/2	18	18	1/2	12	24.5	240(10x24box)	8.00	206x202x157

3/8 DR Socket (Inch)

3/8 DR Deep Socket (Inch)

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Cinch	Pmm	Lmm	PCS	Kg	mm
017641	SK3/8–D1/4	17	10	1/4	18	64	240(10x24box)	15.20	246x223x258
017638	SK3/8–D3/8	17	14	3/8	28	64	240(10x24box)	14.60	246x223x258
017676	SK3/8–D7/16	17	17	7/16	41	64	240(10x24box)	16.00	246x223x258
017602	SK3/8–D1/2	19	19	1/2	41	64	240(10x24box)	20.20	246x223x258
017696	SK3/8–D9/16	20	20	9/16	41	64	240(10x24box)	21.20	246x223x258
017658	SK3/8–D5/8	22	22	5/8	41	64	240(10x24box)	25.90	246x223x258
017661	SK3/8–D11/16	20	24	11/16	41	64	120(10x12box)	13.50	289x159x215
017634	SK3/8–D3/4	22	26	3/4	41	64	120(10x12box)	15.40	289x159x215
017636	SK3/8–D13/16	24	28	13/16	41	64	60(10x6box)	9.30	194x182x230
017678	SK3/8–D7/8	25	30	7/8	41	64	60(10x6box)	10.90	194x182x230



INDEX

3/8 DR Socket (Inch)

3/8 6P.T Socket (Inch)

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004



Code	Model No.	Amm	Bmm	Cinch	Pmm	Lmm	PCS	Kg	mm
013841	SK3/8–1/4	17	10	1/4	12	28	240(10x24box)	6.20	246x190x155
013856	SK3/8–5/16	17	12	5/16	12	28	240(10x24box)	6.30	246x190x155
013838	SK3/8–3/8	17	14	3/8	12	28	240(10x24box)	5.90	246x190x155
013842	SK3/8–13/32	17	17	13/32	12	28	240(10x24box)	7.60	246x190x155
013876	SK3/8–7/16	17	17	7/16	12	28	240(10x24box)	7.40	246x190x155
013843	SK3/8–15/32	17	17	15/32	12	28	240(10x24box)	6.80	246x190x155
013832	SK3/8–1/2	18	18	1/2	12	28	240(10x24box)	7.60	246x190x155
013896	SK3/8–9/16	20	20	9/16	14	28	240(10x24box)	9.80	246x190x155
013844	SK3/8–19/32	22	22	19/32	14	28	240(10x24box)	11.80	280x206x192
013858	SK3/8–5/8	22	22	5/8	14	28	240(10x24box)	11.70	280x206x192
013834	SK3/8–3/4	22	26	3/4	17	30	120(10x12box)	7.40	208x174x198
013836	SK3/8–13/16	24	28	13/16	17	30	120(10x12box)	8.50	208x174x198
013845	SK3/8–25/32	24	28	25/32	17	30	120(10x12box)	9.30	208x174x198
013846	SK3/8–15/16	25	32	15/16	15	30	120(10x12box)	11.90	208x174x198
013861	SK3/8–11/16	20	24	11/16	17	30	120(10x12box)	6.50	208x174x198
013878	SK3/8–7/8	24	30	7/8	16	30	120(10x12box)	10.00	306x140x145

3/4 6P.T Socket

○Made of premium CR-V, cold forging processed, strong resistance to impact
○Standard: GB/T 3390.1~3390.5–2004

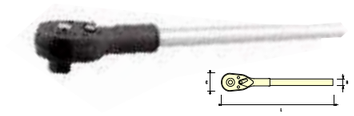


Code	Model No.	PCS
018619	SK3/4–19	50(5x10box)
018621	SK3/4–21	50(5x10box)
018622	SK3/4–22	50(5x10box)
018624	SK3/4–24	50(5x10box)
018627	SK3/4–27	50(5x10box)
018630	SK3/4–30	50(5x10box)
018632	SK3/4–32	36(1x36box)
018636	SK3/4–36	30(3x10box)
018638	SK3/4–38	30(3x10box)
018641	SK3/4–41	30(3x10box)
018646	SK3/4–46	20(1x20box)
018650	SK3/4–50	20(1x20box)
018655	SK3/4–55	12(1x12box)
018660	SK3/4–60	12(1x12box)
018665	SK3/4–65	10(1x10box)

Ratchet Wrench

3/4 Ratchet Wrench

○24 Teeth Structure

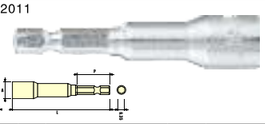


Code	Model No.	Bmm	Cmm	Lmm	PCS	Kg	mm
014700	RT3/4	24	60	500	10(1x10box)	30.60	540x435x178

Bit Socket

Magnetic Nut Socket

○Standard: QB/T 4205~4209–2011

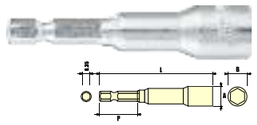


Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
016706	MNS–6	11	6	25	65	240(10x24box)	7.30	206x202x157
016707	MNS–7	13	7	25	65	240(10x24box)	8.80	206x202x157
016708	MNS–8	13	8	25	65	240(10x24box)	8.80	206x202x157
016709	MNS–9	14.5	9	25	65	240(10x24box)	9.80	206x202x157
016710	MNS–10	14.5	10	25	65	240(10x24box)	9.60	206x202x157
016711	MNS–11	16	11	25	65	240(10x24box)	10.60	206x202x157
016712	MNS–12	17.5	12	25	65	240(10x24box)	13.20	230x206x185
016713	MNS–13	17.5	13	25	65	240(10x24box)	13.20	230x206x185
016714	MNS–14	20	14	25	65	240(10x24box)	13.70	230x206x185

Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
017708	MNS8–100	11	8	25	100	240(10x24box)	11.30	246x253x178
017709	MNS9–100	13	9	25	100	240(10x24box)	13.50	246x253x178
017710	MNS10–100	13	10	25	100	240(10x24box)	13.50	246x253x178
017711	MNS11–100	14.5	11	25	100	240(10x24box)	16.40	246x253x178
017712	MNS12–100	14.5	12	25	100	240(10x24box)	16.60	246x253x178
017713	MNS13–100	16	13	25	100	240(10x24box)	15.30	246x202x238
017714	MNS14–100	17.5	14	25	100	240(10x24box)	16.30	246x202x238

Nut Socket without Magnet

○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
019106	BS6–65	11	6	25	65	500(50x10box)	18.30	234x206x291
019107	BS7–65	13	7	25	65	500(50x10box)	18.50	234x206x291
019108	BS8–65	13	8	25	65	500(50x10box)	18.90	234x206x291
019109	BS9–65	14.5	9	25	65	500(50x10box)	17.15	234x206x291
019110	BS10–65	14.5	10	25	65	500(50x10box)	19.00	234x206x291
019111	BS11–65	14.5	11	25	65	500(50x10box)	22.00	234x206x291
019112	BS12–65	16	12	25	65	500(50x10box)	25.55	234x206x291
019113	BS13–65	16	13	25	65	500(50x10box)	25.60	234x206x291
019114	BS14–65	17.5	14	25	65	500(50x10box)	27.20	234x206x291

Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
017508	BS8–100	11	8	25	100	240(10x24box)	12.20	345x345x205
017509	BS9–100	13	9	25	100	240(10x24box)	14.10	345x345x205
017510	BS10–100	13	10	25	100	240(10x24box)	14.00	345x345x205
017511	BS11–100	14.5	11	25	100	240(10x24box)	15.90	475x227x121
017512	BS12–100	14.5	12	25	100	240(10x24box)	15.90	475x227x121
017513	BS13–100	16	13	25	100	240(10x24box)	19.00	475x227x121
017514	BS14–100	17.5	14	25	100	240(10x24box)	18.90	475x227x121

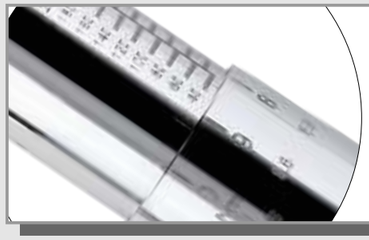
Code	Model No.	Amm	Bmm	Pmm	Lmm	PCS	Kg	mm
019208	BS8–150	11	8	25	150	240(10x24box)	15.70	369x256x197
019209	BS9–150	13	9	25	150	240(10x24box)	17.70	369x256x197
019210	BS10–150	13	10	25	150	240(10x24box)	19.20	369x256x197
019211	BS11–150	14.5	11	25	150	240(10x24box)	21.00	369x256x197
019212	BS12–150	14.5	12	25	150	240(10x24box)	24.60	369x256x197
019213	BS13–150	16	13	25	150	240(10x24box)	26.60	369x256x197
019214	BS14–150	17.5	14	25	150	240(10x24box)	25.40	369x256x197

JETECH TOOL



Auto Repair Tool





Torque value of Jetech Torque Wrench is from 4 to 20Nm, 0.1 carry unit while others in market is 0.25Nm, not able to adjust 4.1Nm, 4.2Nm or 4.3 Nm, only get 4.25 Nm. Jetech Torque Wrench supplies more choices to users.

DIY Grade

Cheaper
Normal Steel Spring
Lower Precision
Shorter life

Industrial Grade

Expensive
High Quality
Alloy steel Spring
High precision
Long life

JETECH Torque Wrench measures up standard DIN6789. After 5000 times fatigue testing under maximum torque. its deviation still keep less than 2%.



Quick-release Design

JETECH Torque Wrench has well lock design. The handle design accords with ergonomics theory which ensure the handle never slide off even there is oil on user's hands. The quick release design make torque adjustment more quickly.



Standard 14oz oil barrel and well sealed, 400cc oil in bulk.
High strength zinc alloy nozzle.
Design of deflating nozzle and zerk.
Workable on auto, truck, vessel, tractor, reaper, roller and other construction machines.
High strength heat treated spring keeps pressure sustainable and balance when injecting.
Safe and convenient oil injection with special lock system.
Special design of the nozzle ensure no back flow at use.
Max operating pressure 10,000PSI (700KGF/CM2)

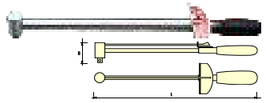
Warranty for torque wrench

- Any defects on materials and process within 90 days since the purchasing date (the date on proof of purchase), user can send back for maintenance or accessories replacements without charge.
- If the tolerance exceed ± 3% tested by torque testing equipment, and used not more than 3000 times within 90 days after purchasing date (the date on proof of purchase), Jetech replace without charge.
- In case the damage or tolerance exceeding ± 3% is caused by any following situation, Jetech charge for the maintenance.
- Situations: misusing, abusing, accidents, disobey the instructions, maintained by unnamed maintenance center.

Dial Torque Wrench

○Standard: GB/T 15729–2008

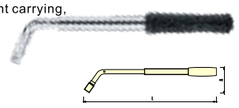

Upgraded Version



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
043020	TQWN1/2–0–200	46.5	485	20(1x20box)	17.24	590x471x257
043030	TQWN1/2–0–300	53	490	20(1x20box)	20.90	525x390x295

Extensible Wheel Nut Wrench

○Function: Extensible handle, convenient carrying, applicable to the wheel dismantling and assembling on car and truck

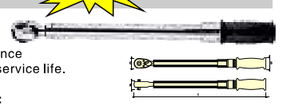


Code	Model No.	Amm	Lmm	PCS	Kg	mm
172101	TWR–20	80	340–545	24(4x6box)	24.00	460x455x251
172102	TWS–20	80	340–545	24(4x6box)	29.90	460x455x251

Torque Wrench

Guaranteed for 3 months

○Standard:GB/T14765–2008
○**Long service life:**
Optimized gear structure enhance the durability and prolong the service life.
Flexible regulator
○**Convenience setting torsion:**
Pull out the locking ring when setting the torsion and release the ring when the torsion set.



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
042820	TQW1/2–40–200	40	41	43	510	9(1x9box)	25.20	590x218x190
042834	TQW1/2–60–340	40	41	43	615	9(1x9box)	27.60	590x218x190
042720	TQW3/8–4–20	25	28	32	320	24(1x24box)	22.30	400x300x370
042710	TQW3/8–20–100	30	42	28	440	16(1x16box)	20.70	490x285x236
042610	TQW1/4–2–10	25	32	28	280	24(1x24box)	20.60	400x300x370
042620	TQW1/4–4–20	25	32	28	320	24(1x24box)	21.70	400x300x370
042980	TQW3/4–150–800	50	41	62	1230	2(1x2box)	15.70	1318x191x191
042810	TQW1/2–20–100	40	42	43	440	16(1x16box)	25.80	490x285x236

Cross Wheel Nut Wrench

○Material: CR–V
○Function: Assemble and dismantle the nut and bolt on wheel
○Standard: GB/T14765–2008

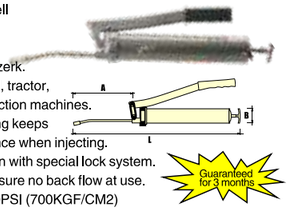


Code	Model No.	Amm	Lmm	PCS	Kg	mm
172001	4WLW–350	350	350	10(2x5box)	14.20	360x290x290
172002	4WLW–400	400	400	10(2x5box)	16.20	330x330x150
172003	4WLW–450	455	455	4(2x2box)	7.40	360x360x150
172004	4WLW–500	500	500	4(2x2box)	7.70	390x390x150

Grease Gun

400CC Heavy Duty Grease Gun

○Standard 14oz oil barrel and well sealed, 400cc oil in bulk.
○High strength zinc alloy nozzle.
○Design of deflating nozzle and zerk.
○Workable on auto, truck, vessel, tractor, reaper, roller and other construction machines.
○High strength heat treated spring keeps pressure sustainable and balance when injecting.
○Safe and convenient oil injection with special lock system.
○Special design of the nozzle ensure no back flow at use. Max operating pressure 10,000PSI (700KGF/CM2)
○Standard: JB/T 7942.3–1995



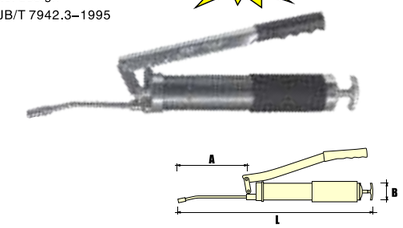
Guaranteed for 3 months

Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
100202	GG–400	150	55	535	20(1x20box)	26.40	565x440x400

Grease Gun Dual Pistol lever Type

○Comfortably grip with anti–slip rubber cover outside the barrel and less effort by dual pistol design
○Standard: JB/T 7942.3–1995

Guaranteed for 3 months

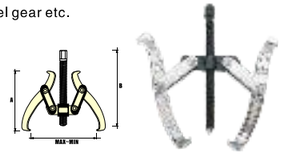


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
100204	GG–400A	170	60	535	16(1x16box)	26.40	535x405x280
100206	GG–600A	170	65	580	16(1x16box)	32.40	535x455x335

Gear Puller

Gear Puller 2 Legs

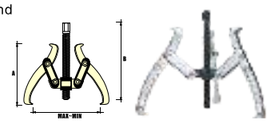
○Standard: Q/TKGS 10–2007
○The top head is heat treated and durable for using.
○The jaws are well designed to prevent falling off at use.
○Applicable to assemble and dismantle the ball bearing and wheel gear etc.



Code	Model No.	Amm	Bmm	Max mm	Min mm	PCS	Kg	mm
080921	2GP–75	102	125	80	15	20(1x20box)	9.40	320x200x273
080922	2GP–100	132	168	110	20	20(1x20box)	16.60	318x223x283
080923	2GP–150	212	212	160	25	12(1x12box)	21.25	500x276x203
080924	2GP–200	300	333	210	30	5(1x5box)	20.25	416x273x238
080925	2GP–250	353	333	265	40	4(1x4box)	17.25	514x335x187
080926	2GP–300	378	390	315	50	2(1x2box)	18.55	420x135x340

Gear Puller 3 Legs

○Standard: Q/TKGS 10–2007
○The top head is heat treated and durable for using.
○The jaws are well designed to prevent falling off at use.
○Applicable to assemble and dismantle the ball bearing and wheel gear etc.



Code	Model No.	Amm	Bmm	Max mm	Min mm	PCS	Kg	mm
080931	3GP–75	102	125	80	5	20(1x20box)	12.30	338x264x263
080932	3GP–100	132	168	110	20	20(1x20box)	24.30	430x288x333
080933	3GP–150	212	212	160	25	10(1x10box)	25.30	536x348x213
080934	3GP–200	300	333	210	30	4(1x4box)	22.45	402x381x175
080935	3GP–250	353	333	265	40	4(1x4box)	24.85	485x360x171
080936	3GP–300	378	390	315	50	2(1x2box)	25.20	577x446x123

Inflator Tire Pressure Gauge

○Standard:QC/T 14–2009
○Test Tire pressure,applicable to automobile,motorcycle,bicycle.


NEW

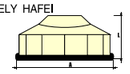
Code	Model No.	PCS	Kg	mm
170915	TIG–25	24(4x6box)	14.30	427x354x320

Oil Filter Wrench

Oil Filter Wrench Cap Style

○Standard: Q/TKGS 16–2009
○OFW–14F/65
Applicable to TOYOTA NISSAN LEXUS DIAHATSU CHANGANALTO
○OFW–15F/75
Applicable to BUICK GM SATURN
○OFW–14F/76
Applicable to VW MOPAR PORSCHE BMW MERCEDES
○OFW–15F/79
Applicable to NISSAN TOYOTA HONDAACCORD
○OFW–15F/90
Applicable to HONDAACCORD MITSUBISHI ISUZU MOPAR
○OFW–15F/93
Applicable to VW GMFRAM NISSAN RENAVLT HASTINGS PUROLATOR PORSCHE
○OFW–14F/67
Applicable to MAZDA FORD ZHONGHUA MITSUBISHI CHANGHE GEELY HAFEI

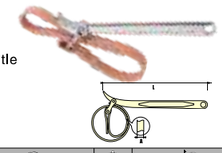




Code	Model No.	Amm	Lmm	PCS	Kg	mm
170501	OFW–14F/65	71	37	60(6x10box)	8.60	575x185x310
170503	OFW–14F/76	81	39	60(6x10box)	8.70	625x210x310
170502	OFW–15F/75	81	39	60(6x10box)	9.62	625x210x310
170504	OFW–15F/79	85	37	60(6x10box)	10.10	625x210x310
170505	OFW–15F/90	95	39	60(6x10box)	14.60	675x240x330
170506	OFW–15F/93	98	39	60(6x10box)	14.63	675x240x330
170510	OFW–14F/67	75	40	60(6x10box)	14.60	625x265x365

Oil Filter Wrench Belt Style

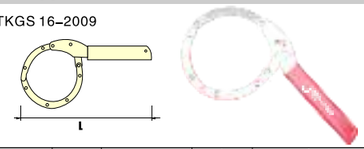
○Standard: Q/TKGS 16–2009
○Material: Cr–V
○Function: Assemble and dismantle the oil filter in automobile



Code	Model No.	Amm	Lmm	PCS	Kg	mm
173009	STW–9	19.5	225	60(6x10box)	25.50	497x366x295
173011	STW–11	25.2	275	36(6x6box)	28.50	750x426x300

Handcuffs Type Filter Wrench

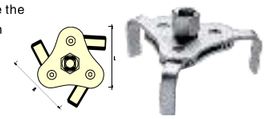
○Standard: Q/TKGS 16–2009



Code	Model No.	Lmm	PCS	Kg	mm
170508	OFW55–75	200	36(6x6box)	12.4	275x265x200
170509	OFW75–95	220	36(6x6box)	14	295x265x240

Oil Filter Wrench Combination Use Style

○Standard: Q/TKGS 16–2009
○Function:Assemble and dismantle the filter diameter sizes at 63–102mm



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170203	OFW1/2	63–102	115	60(6x10box)	25.40	674x450x261



INDEX

Oil Filter Wrench

Socket Filter Wrench Chain Type

○Standard：Q/TKGS 16-2009
○Material: Cr-v
○Socket: 1/2" Drive
○Range: outside diameter≤120mm Filter



Code	Model No.	PCS	Kg	mm
170427	SK1/2-OFW	36(6x6box)	18.70	605x263x248

Oil Filter Wrench Combination Use Style

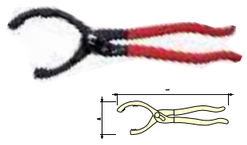
○Standard: Q/TKGS 16-2009



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170204	OFW1/2R	60x110	135	60(6x10box)	40.10	885x273x204

Oil Filter Wrench Plier Style

○Standard: Q/TKGS 16-2009
○Dismantle the oil filter sizes of 63.5-116mm
○Applicable to the difficult disassembly oil filter



Code	Model No.	Amm	Lmm	PCS	Kg	mm
173029	OFW-300	79	300	60(6x10box)	18.86	483x393x270

Papery Oil Filter Wrench Cap Style

○Standard: Q/TKGS 16-2009
○Applicable to：OPEL/BMW/MERCEDES/FORD Pro-environment Papery Oil Filter

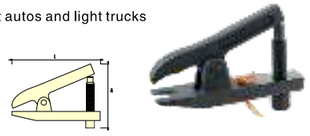


Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170507	OFW-6F/36	36.5	35	60(6x10box)	7.30	420x250x174

Lifter / Compressor

Tie Rod End Lifter (Japanese Type)

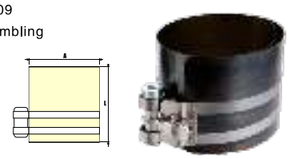
○Standard: Q/TKGS 17-2009
○Material: CR-V
○Function:Applicable to assemble and dismantle the tie rod end on most autos and light trucks



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170701	BJP-1	110	160	20(1x20box)	23.40	316x244x205

Piston Ring Compressor

○Standard: Q/TKGS 18-2009
○Function: Piston ring assembling



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170103	PRC-75	66	76	60(1x60box)	18.6	420x340x300
170104	PRC-100	70	101	60(1x60box)	22.30	420x340x375

Universal Ball Joint Puller(Lifetime warranty)

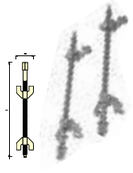
○Standard: Q/TKGS 17-2009 Lifetime warranty
○Material: CR-V
○Function: Remove the tie rod end at narrow space



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170702	BJP-S	45	265	20(1x20box)	24.20	438x295x282
170703	BJP-L	62	275	20(1x20box)	26.90	438x305x362

Coiled Spring Compressor 370mm 2Pcs Set

○Standard: Q/TKGS 35-2011

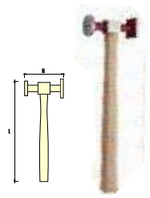


Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170401	SPR-370	84	371	20(1x20box)	40.80	402x387x335

Panel Beating Hammer

Standard Bumping Hammer

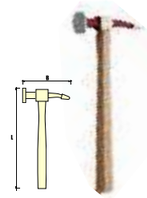
○Standard: Q/TKGS 21-2010
○Function: Rebuild metal sheet



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173201	HSW-1	100	325	36(6x6box)	17.27	391x264x342

Curved Pein & Finishing Hammer

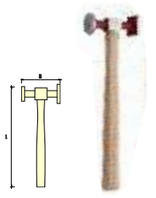
○Standard: Q/TKGS 21-2010
○Hammer is integrally forged, quenching treated prevent fracture.
○Handle: Hickory, Anti-humidity. octagon handle



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173204	HSW-4	140	325	36(6x6box)	15.94	388x330x306

Light Shrinking Hammer

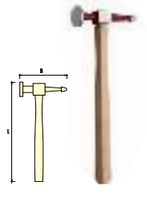
○Standard: Q/TKGS 21-2010
○Function: Repair and rebuild the metal sheet
○Material: Hickory. Drying, good elasticity, octagon handle.



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173202	HSW-2	100	325	36(6x6box)	17.26	391x264x342

Pick & Finishing Hammer

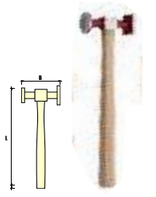
○Standard: Q/TKGS 21-2010
○Hammer is integrally forged, quenching treated prevent fracture.
○Handle: Hickory, Anti-humidity. octagon handle



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173206	HSW-6	140	325	36(6x6box)	15.7	388x330x306

Heavy Shrinking Hammer

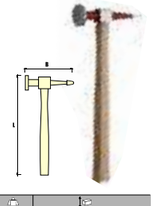
○Standard: Q/TKGS 21-2010
○Hammer is integrally forged, quenching treated prevent fracture.
○Handle: Hickory, Anti-humidity. octagon handle



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173203	HSW-3	101	330	36(6x6box)	17.26	391x264x342

Straight Pein & Finishing Hammer

○Standard: Q/TKGS 21-2010
○Hammer is integrally forged, quenching treated prevent fracture.
○Handle: Hickory, Anti-humidity. octagon handle



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173205	HSW-5	140	325	36(6x6box)	16.48	388x330x306

Dolly

Toe Dolly

○Standard: Q/TKGS 22-2010
○High-carton steel integrally forged, quenching treated, mirror finished



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173301	DHD-1	57	120	12(6x2box)	15.98	206x152x167

Curved Dolly

○Standard: Q/TKGS 22-2010
○High-carton steel integrally forged, quenching treated, mirror finished



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173302	DHD-2	58	130	12(6x2box)	13.62	203x203x130

INDEX

Dolly

Drip Moulding Spoon

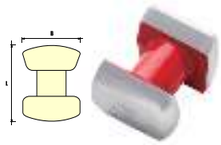
○Standard: Q/TKGS 22-2010
○High-carton steel integrally forged, quenching treated



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173304	DHD-4	45	230	12(6x2box)	15.36	264x206x142

Double End Hand Dolly

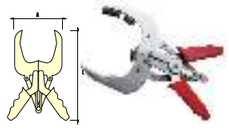
○Standard: Q/TKGS 22-2010
○High-carton steel integrally forged, quenching treated, mirror finished



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
173303	DHD-3	66	75	12(6x2box)	14.25	215x158x209

Piston Ring Pliers

○Standard: Q/TKGS 24-2010
○Function: Remove piston ring



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170101	PRP-100	125	210	36(6x6box)	13.71	513x322x377
170102	PRP-120	145	230	36(6x6box)	14.95	513x322x377

1/4" 9pcs Bit Socket (Temper Resistance Torque)

○Standard: GB/T 4205~4209-2011

Code	Model No.	Amm	Lmm	PCS	Kg	mm
170304	SK1/4-FT-9S			60(10x6box)		

T-Type Spark Plug Socket

○Standard: GB/T 3390.1~3390.5-2004
○Length:4500mm
○Magnetic socket
○CR-V material, electroplated and sandblasted finishing

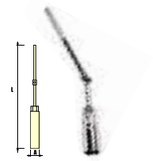


Code	Model No.	Bmm	Lmm	PCS	Kg	mm
014816	TSPG-16	200	448	24(6x4box)	11.90	502x422x158
014821	TSPG-21	200	448	24(6x4box)	13.10	502x422x158

Strut Nut Socket

Volkswagen Front Strut Nut Socket

○Standard: GB/T 3390.1~3390.5-2004
○Material: CR-V
○Function: Remove and assemble VW auto front strut nut



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170409	ASK-F	30	260	36(6x6box)	14.04	314x309x134

Auto Repair Socket(For Audi,Volkswagen gear box)

○Standard：GB/T 3390.1~3390.5-2013
○Material: Cr-v
○Function: Applicable to install and dismantle the gearbox of Volkswagen and Audi Auto.

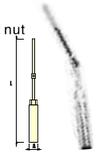
NEW



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170406	GB1/2-M16	25.2	60	120(10x12box)	14.80	278x233x182

Volkswagen Back Strut Nut Socket

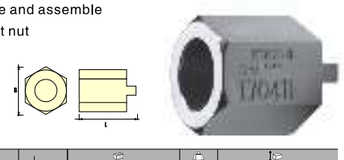
○Standard: GB/T 3390.1~3390.5-2004
○Material: CR-V
○Function: Remove and assemble VW auto back strut nut



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170410	ASK-B	24	350	36(6x6box)	17.65	336x322x121

Strut Nut Socket

○Standard: GB/T 3390.1~3390.5-2004
○Material: CR-MO
○Function: Remove and assemble VW auto font strut nut



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170411	NSK-22	25	29	120(12x10box)	7.93	330x290x140

Ball Joint Separator

○Standard: Q/TKGS 32-2011
○Function: Remove tie rod joint.



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170419	BJS-12	50	302	24(1x24box)	18.96	320x200x273
170420	BJS-16	45	403	20(1x20box)	20.84	430x290x165

Tyre Seal Hammer

○Standard: Q/TKGS 25-2011
○Function: Remove the counterbalance on wheel hub, and cut, strike and assemble.



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170402	WBP-200	85	243	24(6x4box)	12.70	350x288x258

DISC Brake Regulator

○Standard: Q/TKGS 26-2011
○Function: Rolling the piston when assembling brake block.



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170403	BCP-65	115	140	18(1x18box)	19.2	310x270x285

Coggent Flexible Magnetic Pick Up Tool

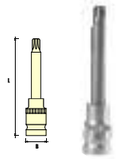
○Standard: Q/TKGS 27-2011
○Function: Soft pipe, pick up the accessories, steel and iron objects at narrow spaces.



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170301	MPU-17	22	510	36(6x6box)	9.00	455x375x248

Cylinder Head Screw Special Socket

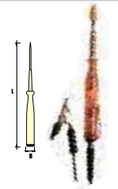
○Standard: GB/T 3390.1~3390.5-2004
○Material: CR-V
○Function: Remove and assemble cylinder head on VW auto



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170408	SK1/2-MP10	22	110	120(12x10box)	15.65	322x252x145

Automotive Circuit Tester

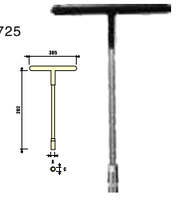
○Standard: GB 8218-1987
○Voltage range: 6V/12V/24V
○Application: Applicable to low voltage test for the transport machinery such as Auto, Motorcycle, Earth Mover, Road Roller and etc.



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170140	ACT-140	14	144	120(12x10box)	9.26	470x440x340

T-Hexagonal Socket

○Standard: GB/T 3390.1~3390.5-2004
Applicable to ISO 691, ISO 1711, ISO 2725



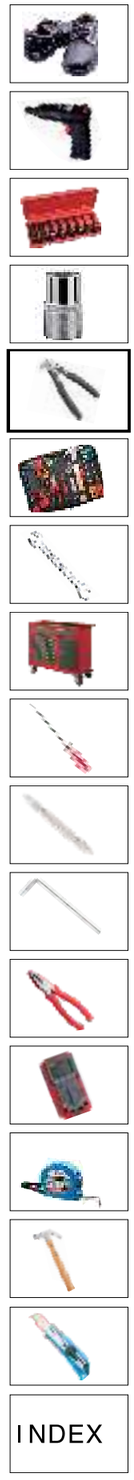
Code	Model No.	Amm	Cmm	PCS	Kg	mm
016508	TSK-8	11.5	8	60(6x10box)	21.40	465x365x375
016509	TSK-9	14	9	60(6x10box)	22.00	465x365x375
016510	TSK-10	14	10	60(6x10box)	21.60	465x365x375
016511	TSK-11	18	11	60(6x10box)	22.70	465x365x375
016512	TSK-12	18	12	60(6x10box)	22.50	465x365x375
016513	TSK-13	18	13	60(6x10box)	23.30	465x365x375
016514	TSK-14	19.5	14	60(6x10box)	23.80	465x365x375
016515	TSK-15	24	15	60(6x10box)	25.80	465x365x375
016516	TSK-16	24	16	60(6x10box)	23.50	465x365x375
016517	TSK-17	24	17	60(6x10box)	25.50	465x365x375
016519	TSK-19	26	19	60(6x10box)	26.10	465x365x375

Pipe Joint

○Standard: Q/TKGS 54-2011



Code	Model No.	PCS	Kg	mm
190002	A11-SNS-PJ	120(12x10box)	18.20	562x550x310



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Air Duster

○Standard: Q/TKGS 58–2012
○Material: Nylon
○Function: clean dust,powder and dryer.



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170311	A12–BG–100		240	60(6x10box)	16.30	718x346x304
170312	A12–BG–250		340	60(6x10box)	17.90	718x476x320

Canfiller(200cc)

○Standard: HB 3470–1984



Code	Model No.	PCS	Kg	mm
170106	MOC–200	30(1x30box)		

Canfiller(350cc)

○Standard: HB 3470–1984



Code	Model No.	PCS	Kg	mm
170107	MOC–350	30(1x30box)		

Car Trim Removal Kit

○Standard:Q/TKGS 67-2014
○Plastic,not scratch paint.
○Remove door panelsin car.



Code	Model No.	PCS	Kg	mm
170315	A14–TR–5S	36(6x6box)	9.10	480x325x420

5pcs Hook and Pick Set

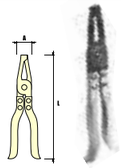
○Standard: Q/TKGS 39–2011
○Function: Pick and pull O ring, Gasket, Cotter etc.



Code	Model No.	PCS	Kg	mm
170412	AHP–5S	60(10x6box)	3.25	222x179x166

Valve Stem Seal Plier

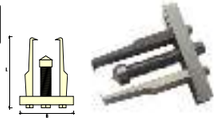
○Standard: Q/TKGS 33–2011
○Function: Remove and assemble auto oil seal and valve spring



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170415	VSR–10	20	245	60(6x10box)	26.55	745x348x218
170431	VSR–11	20	270	60(6x10box)	24.04	782x353x230

Twin Leg Puller

○Standard: Q/TKGS 10–2007
○Material: CR–MO
○Function:Remove timing pulley. Applied to various vehicles. Adjustable range:40–90mm



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
170421	AGP	110	120	36(6x6box)	25.30	280x246x272

Tyre Repair Needle

○Standard: Q/TKGS 40–2011
○Material: Chrome plated
○Function: Urgent repairment in case the tyre punctured



Code	Model No.	PCS	Kg	mm
170423	ATR–9	60(10x6box)	13.50	617x255x328

Fuel and air conditioning lines disconnect tool set

○Standard: Q/TKGS 34–2011
○Function: remove and assemble the air conditioner adapter



Code	Model No.	PCS	Kg	mm
170414	AFL–3S	60(6x10box)	13.20	538x442x158

12" Wrench Chain Type

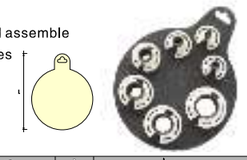
○Standard: QB/T 1200–1991
○Material: CR–V
○Function: heavy duty tool, suitable using on pipe assembling, and oil filter removal and assembling on heavy duty vehicles.



Code	Model No.	Lmm	PCS	Kg	mm
170416	CPW–12	310	24(1x24box)	19.80	338x258x190
170432	CPW–9	220	60(6x10box)	28.60	497x366x295

Cooler line and Fuel line disconnect tools set(1/4"–7/8")

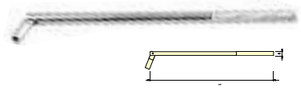
○Standard: Q/TKGS 36–2011
○Function:Applied to remove and assemble air conditioning pipes an oil pipes



Code	Model No.	Lmm	PCS	Kg	mm
170422	AFD–7S	148	36(6x6box)	6.35	467x344x232

Tyre Valve Remover

○Standard: Q/TKGS 37–2011
○Function: Remove and assemble tire vacuum mouthpiece



Code	Model No.	PCS	Kg	mm
170424	ASV–10	60(6x10box)	19.40	455x360x230

Battery Terminal Spreader And Cleaner

○Standard: Q/TKGS 38–2011
○Function: Rust cleaning to prolong the service life of the battery.



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170425	ABT–6	93	165	60(6x10box)	18.05	325x312x492

Flexible Line Clamp Complete Set

○Standard: Q/TKGS 43–2011
○3 Size: 3/4" –2 1/4" ; 1/2" –3/4" ; 1/8" –5/16" 。
○Made of High strength heat resistant nylon.
○Three sizes are applied to nearly all vehicle clamping.



Code	Model No.	PCS	Kg	mm
170201	A11–CP–3S	36(6x6box)	14.30	550x353x322

1/2 DR Torque Angle Gauge

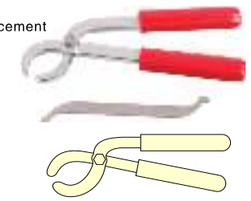
○Standard: Q/TKGS 50–2011
○Function: torque compensation and adjustments



Code	Model No.	Lmm	PCS	Kg	mm
170601	A11–TAG	53	36(6x6box)	9.30	366x266x382

Valve Adjusting Tools(NISSAN)

○Standard: Q/TKGS 47–2011
○Material:Body–CR–V
○Function: Distance sleeves replacement



Code	Model No.	Lmm	PCS	Kg	mm
170241	A11–VA–N	200	36(6x6box)	16.00	452x340x292

Valve Adjusting Tools(TOYOTA)

○Standard: Q/TKGS 47–2011
○Material:Body–CR–V
○Function: Distance sleeves replacement and simplified valve adjustor



Code	Model No.	PCS	Kg	mm
170242	A11–VA–T	36(6x6box)	16.10	452x340x292

Auto Computer Memory Unit

○Standard: Q/TKGS 41–2011
○Function: In the state of engine not started, inserted to the lighter hole, the sound, clock and other auto control programs are supported for use and maintainence.



Code	Model No.	PCS	Kg	mm
170426	ACM–9	60(10x6box)	5.50	448x258x325



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Drum Brake Spring Pliers

○Standard:Q/TKGS 44–2011
○Material: medium carbon steel
○Function: Tighten brake spring for brake pad installation. Remove and install the drum brake spring.



Code	Model No.	PCS	Kg	mm
170211	A11–SP	36(6x6box)	16.70	412x400x266

Vacuum Cup Valve Grinder

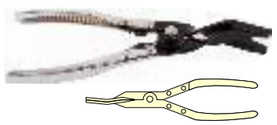
○Standard: Q/TKGS45–2011
○Material: Handle – birch, Head–nature rubber
○Function: Grind the dust on engine block



Code	Model No.	PCS	Kg	mm
170428	A11–VG	60(6x10box)	8.70	412x310x377

Clip Removal Pliers

○Standard: Q/TKGS 49–2011
○Material: 45# steel
○Function: Pull out the rivets on door panels and other parts of the automobile



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170231	A11–CRP	33	240	60(6x10box)	19.70	882x314x252

T–Handle Spark Plug Socket

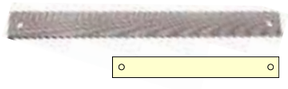
○Standard: GB/T3390.1~3390.5–2004



Code	Model No.	Amm	Lmm	PCS	Kg	mm
171016	TMPG–16	16	316	24(6x4box)	9.20	340x243x234
171021	TMPG–21	21	316	24(6x4box)	10.10	340x243x234

Panel Beating File

○Standard: GB/T 5806–2003
○Material:: SK3



Code	Model No.	Amm	Lmm	PCS	Kg	mm
173402	A11–FB–S	35	350	60(6x10box)	23.40	432x345x138
173403	A11–FB–T	35	350	60(6x10box)	24.70	432x345x138

1" Scraper

○Standard: QB/T2083–1995
○Function: Clean the dirts on workpiece



Code	Model No.	Amm	Lmm	PCS	Kg	mm
170308	A12–GS–1	25	285	60(6x10box)	13.30	415x348x382

Universal Valve Spring Compressor

○Standard: Q/TKGS 56–2011
○Material: 45# steel
○Application: Applicable to the disassembly for the various valve, petrol, diesel engine and deep valve.



Code	Model No.	PCS	Kg	mm
170429	A11–VSC	10(1x10box)	25.40	460x460x197

Professional Handle File Holder

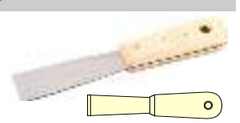
○Standard: Q/TKG S55–2011
○Material: Aluminum alloy
○Function: Body panel polish and repair



Code	Model No.	PCS	Kg	mm
173401	A11–FH	24(1x24box)	22.90	501x438x200

Chisel Scraper Knife

○Standard: QB/T 2083–1995
○Material: Stainless steel
○Function: Clean the dirts on engine cylinder head and metal surfaces



Code	Model No.	PCS	Kg	mm
70302	A11–CSK	60(6x10box)	6.80	363x225x106

Work Torch

○Function:Main light source LED 1.5W, Brightness:110lm, Light distance: 1000m.
○Battery: 3.7v/2200mAh rechargeable Lithium battery.
○Charger: AV110–240V 50/60HZ 0.2A AND DC12–24V 1.75A, 1pc each
○Charging period: about 4.5 h
○Discharging time: 5–6 h
○Three–way Switch, high lights, work light and frequent flash can be selected.
○Suitable to workshop maintenance, outdoors work, estate managemnets.



Code	Model No.	PCS	Kg	mm
173001	A12–WL–L	8(1x8box)	12.40	550x340x395
173002	A12–WL–S	12(1x12box)	9.40	490x390x310

Metal Spray Noozle Set

○Standard: Q/TKGS 53–2011
○Material: Zinc alloy
○Function: Applied to household vehicle washing



Code	Model No.	Lmm	PCS	Kg	mm
190001	A11–SNS	145	60(6x10box)	18.70	750x351x347

Portable Working lamp LED Chargeable

○Standard: Q/TKGS57–2012
○Function: Ultra distance lighting range. Applied to workshop maintenance, outdoors work, estate mangement etc.



Code	Model No.	Lmm	PCS	Kg	mm
170313	A12–FL–30	320	20(1x20box)	9.90	450x420x310
170314	A12–FL–60	370	10(1x10box)	6.70	455x450x170

Hydraulic Jack

Hydraulic Bottle Jack

Guaranteed for 3 months

HBJ–2	Rated capacity: 2000KG Adjustable height: 60MM	Min height: 158MM Max height: 308MM	Hoisting weight: 90MM
HBJ–3	Rated capacity: 3000KG Adjustable height: 60MM	Min height: 195MM Max height:	Hoisting weight: 125MM
HBJ–5	Rated capacity: 5000KG Adjustable height: 60MM	Min height: 197MM Max height: 382MM	Hoisting weight: 125MM
HBJ–8	Rated capacity: 8000KG Adjustable height: 60MM	Min height: 205MM Max height: 390MM	Hoisting weight: 125MM
HBJ–10	Rated capacity: 10000KG Adjustable height: 60MM	Min height: 205MM Max height: 390MM	Hoisting weight: 125MM
HBJ–16	Rated capacity: 16000KG Adjustable height: 60MM	Min height: 225MM Max height: 425MM	Hoisting weight: 140MM
HBJ–20	Rated capacity: 20000KG Adjustable height: 60MM	Min height: 244MM Max height: 449MM	Hoisting weight: 145MM
HBJ–32	Rated capacity: 32000KG Adjustable height:	Min height: 285MM Max height: 465MM	Hoisting weight: 180MM
HBJ–50	Rated capacity: 50000KG Adjustable height:	Min height: 300MM Max height: 480MM	Hoisting weight: 180MM



○Standard: GB/T 27697–2011

Code	Model No.	Model name	PCS
210002	HBJ–2	2 metric tons Hydraulic Bottle Jack	8(1x8box)
210003	HBJ–3	3 metric tons Hydraulic Bottle Jack	6(1x6box)
210005	HBJ–5	5 metric tons Hydraulic Bottle Jack	6(1x6box)
210008	HBJ–8	8 metric tons Hydraulic Bottle Jack	4(1x4box)
210010	HBJ–10	10 metric tons Hydraulic Bottle Jack	4(1x4box)
210016	HBJ–16	16 metric tons Hydraulic Bottle Jack	2(1x2box)
210020	HBJ–20	20 metric tons Hydraulic Bottle Jack	2(1x2box)
210032	HBJ–32	32 metric tons Hydraulic Bottle Jack	1(1x1box)
210050	HBJ–50	50 metric tons Hydraulic Bottle Jack	1(1x1box)

Hydraulic Jack

Heavy–Duty Hydraulic Floor Jack

○Standard: JG/T 321–2011

Guaranteed for 3 months



1pcs(1x1box)

Code	Model No.	Model name	Min height	Max height	Rated capacity
200102	HFJ–20	2.0 metric tons heavy–duty hydraulic Floor Jack	76MM	505MM	2000Kg
200125	HFJ–25	2.5 metric tons heavy–duty hydraulic Floor Jack	130MM	460MM	2500Kg

Auto Repair Tool Set

Auto Repair Tool Set

○Pick & Finishing hammer, Light Shrinking Hammer, Curved Dolly,Doube End Hand Dolly, Toe Dolly

6 PCS



Code	Model No.	Model name	PCS	Kg	mm
173106	HSW–6S	Panel Beating Tools 6pcs Set	2(1x2box)	14.59	430x290x165

6PCS	Pick & Finishing hammer, Light Shrinking Hammer, Curved Dolly, Doube End Hand Dolly, Toe Dolly

Auto Repair Tool Set

○Material: 3/8" –7/8–80, 3/8" –7/8–90, 3/8–1–1/16–74, 1/2–27–82, 1/2" –27–82, 1/2" –29–90, CR–V1/2" –22, 3/8" –22 CR–MO
○Function: Remove and assemble oxygen sensor on automobile.



Code	Model No.	Model name	PCS	Kg	mm
170430	A11–SS–7S	Sensor Socket 7pcs Set	12(1x12box)	25.80	430x245x340

GPCS	3/8" –7/8–80, 3/8" –7/8–90, 3/8–1–1/16–74, 1/2–27–82, 1/2" –27–82, 1/2" –29–90, 1/2" –22, 3/8" –22

7 PCS

Auto Repair Tool Set

○Material: CR–MO
○Function: For removing and assembly of valve spring. C type clamp ensure consistent coaxial contact with the valve.

7 PCS



Code	Model No.	Model name	PCS	Kg	mm
170418	VSC–7S	Valve Spring Compressor	6(1x6box)	16.40	495x375x255

Contents	For removing and assembly of valve spring. C type clamp ensure consistent coaxial contact with the valve.Adapter(mm): 16 19 23 25 30 Pressure screw length(mm):70 110 120



INDEX

Auto Repair Tool Set

○8pcs Oil filter wrench
1pc 10mm ratchet
1pc 12.5mm adapter(1/2")
○Oil filter wrench use together with 3/8" and 1/2" driver tools.



2pcs(1x2box)

Code	Model No.	Model name	Kg	mm
170500	OFW–8S	Oil Filter Wrench Cap Style 8pcs Set	4.48	385x245x155

8PCS	45 gear softgrip ratchet tri–function joint 14 slide oil filter wrench cap style 65mm 14 slide oil filter wrench cap style 76mm 15 slide oil filter wrench cap style 74 76mm 15 slide oil filter wrench cap style 80mm 15 slide oil filter wrench cap style 90mm 15 slide oil filter wrench cap style 93mm

8 PCS

Auto Repair Tool Set

○Standard: Q/TKGS 34–2011
○Material: Aluminum alloy
○Function: The oil separator on Ford assembled after year 1985 with AXOD, AOD or ATX gear box, Ford, GM, Chrysler oil separator 5/16" and 3/8" Ford and GM rapid oil separator



16pcs(1x16box)

Code	Model No.	Model name	Kg	mm
170413	ATL–12S	Fuel and transmission line disconnect tools set	8.29	535x275x182

PARTS	Fuel & Transmission Line Disconnect Tool set Parts: Pipeline, filter, oil tank, oil filter pipe separator 3/8", Oil cooling line separator; Pipeline, filter, oil tank, oil filter pipe separator 5/16", Pipeline, filter, oil tank, oil filter pipe separator 1/4", :

12 PCS

Auto Repair Tool Set

○Standard: Q/TKGS 29–2010
○Function: Remove normal bearings, steering wheel bearings,Crankshaft pulley etc.
○Range: 30–75mm

12 PCS



Code	Model No.	Model name	PCS	Kg	mm
170407	BSB–12S	12pcs Bearing Separator Set	2(1x2box)	11.80	430x290x165

12pcs	Puller 30–50mm Puller 50–75mm H type Puller (four screw rods)

Auto Repair Tool Set

○Standard: Q/TKGS 30–2010
○Function: Regulate most wheel cylinder to better replace the brake pad.

12 PCS



Code	Model No.	Model name	PCS	Kg	mm
170404	DBS–12S	12pcs Disc Brake Caliper Tool set	4(1x4box)	9.3	385x250x350

1pcs	Magnetic screw rod 1pc
1pcs	Mood shape separator 1pc
10pcs	Separator pieces 10pcs

Auto Repair Tool Set

○Material: CR–MO
○Function: Remove and assemble the power steering belt pulley on most alternating current motors



20pcs(1x20box)

Code	Model No.	Model name	Kg	mm
171201	A11–PI–12S	12PCS Drive Wheel Steering Pulley Removal Tools Set	19.70	475x385x285

Contents	Jaw and Sleeve Assembly，Steering，Mandrel，Puller，Washer Puller Pin for Quad 4 Screw Installer for Quad 4 Puller Pin for GM 3.1 Screw Installer for GM 3.1 Screw Installer for Ford 4.6 Modular Screw Installer for other vehicles，Button

12 PCS

Auto Repair Tool Set

○Standard: Q/TKGS 28–2010
○Function: on most steering wheels

14 PCS



6pcs(1x6box)

Code	Model No.	Model name	Kg	mm
170405	STR–14S	14pcs Steering Wheel Dismantling Devices Set	12.20	345x325x265

14pcs	Drawing roll, Disc lock, 9/16–18 bolt, M14*15 bolt, 5/16–24 bolt (2pcs), M8–1.25 bolt (2pcs), 5/16–18 bolts(2pcs), Terminals, Drawing roll bolts, Washer, Nut

Auto Repair Tool Set

○Function: Applied to valve seal and valve spring removal and assembly; Pull out the valve seal in narrow space; Plier hold tightly valve seal.

11 PCS



Code	Model No.	Model name	PCS	Kg	mm
171101	A11–VRI–11S	11pcs Valve Seal Removal Tool Set	12(1x12box)	13.80	592x318x175

Contents	10" valve seal clamp, 6" hand spinner, Gasket pull rod(applied for 10.8–14.8mm gasket), Gasket pull rod adapter(5mm, 5.5mm, 6mm, 6.6mm, 7mm, 8mm and 3/8")

Auto Repair Tool Set

○Material: Aluminum
○Function: Assemble quickly and convenient.

10 PCS



6pcs(1x6box)

Code	Model No.	Model name	Kg	mm
171001	A11–BD–10S	10pcs Bearing Race And Seal Driver Set	12.10	490x325x178

Contents	1Pcs Drive Handle, 9Pcs Disc of Standard size(mm): 39.5,44.5,50,59,63,65,72,76,81.

Auto Repair Tool Set

○Function: Applied to 8mm phillips bits, hexagon bits and slotted bits.

15 PCS



Code	Model No.	Model name	PCS	Kg	mm
170308	A12–IM–15S	15pcs Impact screwdriver Set	16(1x16box)	19.00	433x265x220

Contents	Impact screwdriver 8mm phillips bits 8mm hexagon bits 8mm slotted bits 36mm length: #1 #2 #3 36mm length: 4 5 6 8mm 36mm length: 5 6 8 9mm 80mm length: #2 80mm length: 8mm

Auto Repair Tool Set

23 PCS



Code	Model No.	Model name	PCS	Kg	mm
170306	A12–RT– 23S	23pcs System Release Tool Set	6(1x6box)	9.70	523x452x240

Contents	Remove and assemble the electric terminals on BMW, Ford, Jaguar, Benz, Opel, Porsche, Saab, Seat,Skoda,VW, AUDI, Renault,Citron Crysler, Fiat, Toyota, Mazda, Mitsubishi,Honda

Auto Repair Tool Set

○Function: Assemble to two jaws and three jaws to dismantle the bearing
Range: 60mm, 95mm and 165mm

16 PCS



Code	Model No.	Model name	PCS	Kg	mm
170307	A12–LJP–16S	16 pcs Locking Jaw Puller Set	4(1x4box)	10.20	495x375x162

Contents	3 jaw holder, 2 jaw holder, 1pc disc holder, 1pc supporting screw beam, 3pcs 60mm jaw, 3pcs 95mm jaw, 3pcs 165mm jaw, 3pcs screws

Auto Repair Tool Set

○Material: Carbon steel
○Function: Dismantle and install the belt pulley and cam.

25 PCS



Code	Model No.	Model name	PCS	Kg	mm
170305	A12–BPI–25S	25pcs Balancer Puller & Installer	4(1x4box)	19.50	525x340x123

Contents	Six hole puller and installer stand,Main Rod 3/8" X 24 hexagon bolt,3/8" X 16 hexagon bolt, 5/16" X18 hexagon bolt,8mm X 10 hexagon bolt,3/8" X 1/2" double head bolt,3/8" half round head thimble,3/8" X 16mm double head bolt,3/8" X 9/16" double head bolt,3/8" X 3/4"double head bolt,3/8" X 12mm double head bolt,3/8" X 14mm double head bolt, 3/8" X 16mm double head bolt,3/8" X 7/16" double head bolt, 10mm round hole flat gasket,6.5mm round hole flat gasket

Auto Repair Tool Set

○Function: Car audio removal and assemble. Applied on VW,Audi,Benz,BMW,Opel, Renault and Peugeot

20 PCS



Code	Model No.	Model name	PCS	Kg	mm
171301	A11–RR–20S	20pcs Radio Rremoval Tool Set	60(10x6box)	12.30	495x375x152

Contents	Used on VW,Audi,Benz,BMW,Opel,Renault and Peugeot

Auto Repair Tool Set

○Material: CR–V
○Function: Dismantle the balancer, crank wheel, Steering. Applicable to dismantle the machinery plug hole or flywheel on four–cycle engine.

37 PCS



Code	Model No.	Model name	PCS	Kg	mm
170303	A12–BP–37S	37pcs Harmonic Balancer Puller Set	4(1x4box)	15.30	462x325x215

Contents	1pc: Pullers stand of 4 holes, Long rod Short rod,Flat long thimble, Flat short thimble, Pyramidal big thimble,Pyramidal short thimble, 3pcs: 8mm – 1.25 X 40 bolt, 8mm – 1.25 X 65 bolt,8mm – 1.25 X 80 bolt, 10mm – 1.5 X 50 bolt, 1/4" – 28 X 3 bolt,5/16" – 18 X 2 bolt, 3/8" – 16 X 2 bolt,3/8" – 16 X 4 bolt, 3/8" – 24 X 2 bolt,5/16" – 18 X 4 – 1/2" bolt, 2pcs: 5/16" – 24 X 3 – 1/2" bolt



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JTECH TOOL

Tool Set



Home Use

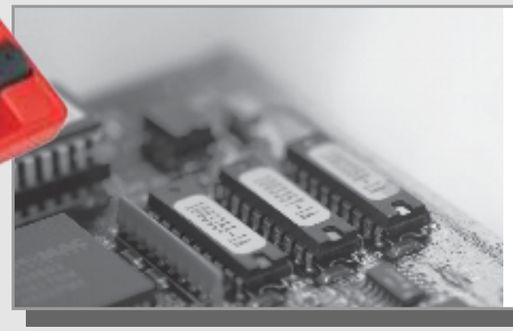
Essential tools assortments for home-use. Handy and comfortable in use. Convenient to storage and carry.



Machine Use

For different machinery maintenance. Convenient to organize and locate tools at maintenance work.





Electronics Use

- Well assorted tools for various electronic maintenances.

Tool Sets in Roller Cabinet

Tool Sets in Roller Cabinet



Code	Model No.	Model name	PCS	Kg	mm
060901	SK1/4–64C	64pcs 1/4"Dr Metric Socket Set	8(1x8box)	16.30	410x410x220

64 PCS

13pcs	1/4" Socket (mm): 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
12pcs	1/4" Deep Socket: 4 4.5 5 5.5 6 7 8 9 10 11 12 13
23pcs	25mm Bits: T: 8 10 15 20 25 30 40 PZ: 1 2 3 HEX(mm): 3 4 5 6 8 10 PH: 1 2 3 SL(mm): 4 5 6 8
8pcs	1/4" Bits: SL(mm): 3 4 5 6 PH: 0 1 2 3
8pcs	1/4" Softgrip Ratchet, 1/4" Spinner, 1/4" Extension Bar 2"/4"/6" 1/4" Universal joint, 1/4" Siding Bar, 1/4" Bit Adapter

Tool Sets in Roller Cabinet



Code	Model No.	Model name	PCS	Kg	mm
060902	SK3/8–32C	32pcs 3/8"Dr Metric Socket Set	8(1x8box)	23.10	410x410x220

32 PCS

15pcs	3/8" Socket (mm): 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24
8pcs	3/8" Deep Socket (mm): 10 11 12 13 14 15 17 19
9pcs	3/8" Softgrip Ratchet, 3/8" Extension Bar 3"/10, 3/8" Spark Plug 16mm/21mm, 3/8" Universal Joint, 3/8" Bit Adapter, 3/8" Tri–Function Socket Joint(hole3/8"–head1/4"), 3/8" socket joint(hole 1/2"–head 3/8")

Tool Sets in Roller Cabinet



Code	Model No.	Model name	PCS	Kg	mm
060903	SK1/2–27C	27pcs 1/2" Dr Metric Socket Set	4(1x4box)	16.50	410x260x210

27 PCS

15pcs	1/2" Socket (mm): 8 10 11 12 13 14 15 16 17 18 19 21 22 24 27 30 32
8pcs	1/2" Deep Socket (mm): 10 14 17 19 22
9pcs	1/2" Softgrip ratchet, 1/2" Tri–Function(Hole 1/2–Head 3/8"), 1/2" Universal Joint, 1/2" Extension Bar 5"/10"

Tool Sets in Roller Cabinet



10 PCS

8pcs(1x8box)

Code	Model No.	Model name	Kg	mm
060904	OWSF–10C	10pcs Double Open End Wrench Set Mirror Finish	17.75	410x410x225

2pcs	Gear Wrench (mm): 13 14
8pcs	Double Open End Wrench Mirror Finish (mm): 6x7 8x10 10x12 11x13 12x14 22x24 24x27 30x32

Tool Sets in Roller Cabinet



10 PCS

8pcs(1x8box)

Code	Model No.	Model name	Kg	mm
060905	OFSF–10C	10pcs Double Ring Wrench Set Mirror Finish	18.40	410x410x225

10pcs	Double Ring Wrench Mirror Finish (mm): 6x7 8x10 10x12 11x13 12x14 14x17 17x19 19x21 21x23 24x27

Tool Sets in Roller Cabinet



8pcs(1x8box)

Code	Model No.	Model name	Kg	mm
060906	COMF–29C	29pcs Mirror Finish Combination Wrench,Hex Key Set	19.23	410x410x225

29 PCS

9pcs	Hex Key Set (mm): 1.5 2 2.5 3 4 5 6 8 10
9pcs	Hex Key Set B 10 15 20 25 27 30 40 45 50
11pcs	Mirror Finish Combination Wrench (mm): 9 10 11 12 13 14 15 16 17 18 19

Tool Sets in Roller Cabinet



14 PCS

Code	Model No.	Model name	PCS	Kg	mm
060908	GR–14C	14pcs Gear Wrench Set	8(1x8box)	17.35	410x410x225

14pcs	Gear Wrench (mm): 6 7 8 9 10 11 12 13 14 15 16 17 18 19



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Tool Sets in Roller Cabinet

Tool Sets in Roller Cabinet



5 PCS

Code	Model No.	Model name	PCS	Kg	mm
060910	F-5C	5pcs File Set	8(1x8box)	10.88	410x410x225

5pcs	8" Second Cut Flat File, 8" Second Cut Half Round File, 8" Second Cut Round File, 8" Second Cut Triangle File, 8" Second Cut Square File

Tool Sets in Roller Cabinet



8 PCS

4pcs(1x4box)

Code	Model No.	Model name	Kg	mm
060907	COMF-8C	8pcs Mirror Finish Combination Wrench Set	7.52	410x260x210

8pcs	Mirror Finish Combination Wrench (mm): 6 7 8 20 21 22 23 24

Tool Sets in Roller Cabinet



4 PCS

Code	Model No.	Model name	PCS	Kg	mm
060909	RP-4C	4pcs Plier Set	8(1x8box)	11.70	410x410x225

4pcs	8" Combination Plier, 6" Diagonal Plastic Plier, 6" Diagonal Cutting Plier, 6" Long Nose Plier

Tool Sets in Roller Cabinet



4 PCS

Code	Model No.	Model name	PCS	Kg	mm
060911	SR-4C	4pcs Snap Ring Pliers Set	8(1x8box)	10.15	410x410x225

4pcs	Internal snap ring plier, External snap ring plier, Bent internal snap ring pliers, Bent external snap ring pliers

Tool Sets in Roller Cabinet



Code	Model No.	Model name	PCS	Kg	mm
060912	ST-13C	13pcs Screwdriver Set	8(1x8box)	9.75	410x410x225

4pcs	Softgrip Screwdriver ⊕ ST4-75 ST5-75 ST6-100 ST8-150
3pcs	Softgrip Screwdriver ⊖ ST4-75 ST5-75 ST6-100
3pcs	Precision Screwdriver ⊕ ø1.8×20 ø2.5×20 ø3.0×20
3pcs	Precision Screwdriver ⊖ ø1.4×20 ø1.8×20 ø2.5×20

13 PCS

Tool Sets in Roller Cabinet



5 PCS

Code	Model No.	Model name	PCS	Kg	mm
060914	AW-5C	5pcs Adjustable Wrench And Plier Set	8(1x8box)	15.35	410x410x225

2pcs	Adjustable Wrench: 8" 10"
3pcs	6" Long Nose Plier, 6" Long Nose Locking Plier, 6" Curved Jaw Locking Plier

Tool Sets in Roller Cabinet



6 PCS

Code	Model No.	Model name	PCS	Kg	mm
060913	TP-6C	6pcs T Hex Key Set	8(1x8box)	9.20	410x410x225

6pcs	6pcs Hex Key (mm):2 3 4 5 6 8

Tool Sets in Roller Cabinet



1 PCS

Code	Model No.	Model name	PCS	Kg	mm
060915	BO-1C	1 Empty Tray For Screw Storage	8(1x8box)	5.10	410x410x225

1pcs	Empty

Tool Set (Home Use)

Tool Set (Home Use)

○Standard:Q/TKGS 15-2008
○Specially design for normally maintain use, available for home use, property etc.
○Blow case package is more solid and long life, convenience for save and use.



10 PCS

Code	Model No.	Model name	PCS	Kg	mm
181010	JEB-F10	10pcs General Tool Set	12(1x12box)	24.05	485x325x315

4pcs	Line Color Screwdriver ⊖⊕ 6-100mm ⊖⊕ 5-75mm
6pcs	8" Adjustable Wrench, 7" Combination Plier, Measuring Tape 3.5M, Test Pencil, Cutter knife, Claw hammer With Steel Handle

Tool Set (Home Use)

○Standard:Q/TKGS 15-2008
○Specially design for normally maintain use, available for home use, property etc.
○Blow case package is more solid and long life, convenience for save and use.



15 PCS

Code	Model No.	Model name	PCS	Kg	mm
181015	JEB-F15	10pcs General Tool Set	6(1x6box)	16.10	460x385x245

2pcs	Line Color Screwdriver ⊖⊕ 6-100mm
13pcs	Claw hammer with steel handle, Hacksaw, Scissor, Test pencil, Adhesive Tape, Tweezer, Flashlight, Accessory Box, Measuring tape 2M, Cutter knife, Adjustable wrench, 6" Long nose pliers, 6" Combination pliers

Tool Set (Home Use)

○Standard:Q/TKGS 15-2008
○Specially design for normally maintain use, available for home use, property etc.
○Blow case package is more solid and long life, convenience for save and use.



19 PCS

Code	Model No.	Model name	PCS	Kg	mm
181019	JEB-F19	19pcs General Tool Set	6(1x6box)	14.90	425x355x285

6pcs	Precision Screwdriver ⊖1.4-20mm 1.8-20mm 2.5-20mm ⊕PH00-20mm PH0-20mm PH1-20mm
4pcs	Line Color Screwdriver ⊖⊕6-40mm ⊕⊖6-100mm
9pcs	6" Adjustable wrench, 6" Long nose multi-plier, 6" slip-joint plier, 3M Measuring tapes, Cutter knife, 8oz Claw hammer with steel handle, 6" hacksaw, Adhesive tape, 7" scissor

Tool Set (Home Use)

○Standard:Q/TKGS 15-2008
○Specially design for normally maintain use, available for home use, property etc.
○Blow case package is more solid and long life, convenience for save and use.



21 PCS

Code	Model No.	Model name	PCS	Kg	mm
181021	JEB-F21	21pcs General Tool Set	6(1x6box)	17.84	425x355x285

6pcs	Precision Screwdriver (mm): ⊖1.4-20 1.8-20 2.5-20 ⊕ PH00-20 PH0-20 PH1-20
4pcs	Line color Screwdriver (mm): ⊖⊕ 6-40 ⊖⊕ 6-100
5pcs	Combination Wrench (mm): 10 12 13 14 15
6pcs	Adjustable wrench 6", Measuring tapes 3M, Long nose multi-plier 6", Cutter knife, slip-joint plier 6", Claw hammer with steel handle 16oz

Tool Set (Home Use)

○Standard:Q/TKGS 15-2008
○Specially design for normally maintain use, available for home use, property etc.
○Blow case package is more solid and long life, convenience for save and use.



26 PCS

Code	Model No.	Model name	PCS	Kg	mm
181026	JEB-F26	26pcs General Tool Set	6(1x6box)	20.65	540x425x285

2pcs	Precision Screwdriver ⊖3.0-100mm ⊕PH0-100mm
4pcs	Line Color Screwdriver ⊖⊕5-100mm ⊖⊕6-100mm
7pcs	Flat Plated Hex Key 1.5 2 2.5 3 4 5 6
13pcs	8" Adjustable Wrench, 6" Long Nose Pliers, 6" Combination Pliers, Measuring Tape 3M, Cutter Knife, 16oz Claw Hammer With steel handle, Digital Test Pencil, 30W Soldering Iron, Tin Solder, Flashlight, Adhesive Tape, 6" Scissor, Accessory box

Tool Set (Electronic)

Tool Set (Electronic)

○Standard: Q/TKGS 15-2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



25 PCS

Code	Model No.	Model name	PCS	Kg	mm
181025	JEB-E25	25pcs Electric Tool Set	6(1x6box)	19.95	550x410x285

8pcs	1/4" Socket (mm): 6 7 8 9 10 11 12 13
4pcs	Line Color Screwdriver (mm): ⊕⊖ 5-100 ⊕⊖ 6-100
13pcs	1/4" Spinner Handle, Diagonal Plier 6", Long Nose Plier 6", Measuring Tape 3M, Claw hammer 8oz, Cutter Knife, 6" Hacksaw, Digital Test Pencil, Soldering Iron, 14g Solder, Digital Multimeter, 6" Adjustable Wrench

Tool Set (Electronic)

○Standard: Q/TKGS 15-2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



35 PCS

Code	Model No.	Model name	PCS	Kg	mm
181035	JEB-E35	35pcs Electric Tool Set	6(1x6box)	14.50	460x385x245

11pcs	1/4" Socket (mm): 4 4.5 5 6 7 8 9 10 11 12 13
7pcs	Flat Plated Hex Key (mm): 1.5 2 2.5 3 4 5 6
4pcs	Line color screwdriver (mm):⊖⊕3-75 ⊖⊕5-100
13pcs	6" Adjustable Wrench, Mini Long Nose Plier, Mini Diagonal Plier, 1/4" Ratchet, 30W Soldering Iron, Tin Solder, Adhesive Tapes, 6" Wire Stripper, Tweezer, Curved Tweezer, Tin Absorber, Digital Multimeter, Digital Test Pencil



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Tool Set (Electronic)

Tool Set (Electronic)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181039	JEB–E39	39pcs Electric Tool Set	6(1x6box)	22.23	550x410x285

10pcs	1/4" Socket (mm): 4 5 6 7 8 9 10 11 12 13
4pcs	3/8" Socket (mm): 14 15 17 19
7pcs	Flat Plated Hex Key Set (mm): 1.5 2 2.5 3 4 5 6
5pcs	Line Color Screwdriver (mm): ⊕3–75 ⊕⊖5–100 ⊕⊖6–125
13pcs	Soldering iron, 14g solderm Digital Multimeter, 6" Adjustable wrench, 3/8" extension bar 3", long noe plier 6", diagonal plier 6", 3/8" ratchet, Claw hammer 8oz, Electrical cutter, Digital test pencil, Measuring tape 3M, 1/4" spinner handle

39 PCS

Tool Set (Electronic)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181053	JEB–E53	53pcs Electric Tool Set	2(1x2box)		

11PCS	1/4" Socket (mm): 4 5 5.5 6 7 8 9 10 11 12 13
15PCS	Bits (mm): TT10 TT15 TT20 PH1 PH2 PH3 SL4 SL5 SL6 HX–2 HX–2.5 HX–3 HX–4 HX–5 HX–6
6PCS	Softgrip Screwdriver (mm): ⊕⊖ ST5–75 ⊕ST6–200 #2 ⊖ ST6–100 ⊕⊖ ST4–150
4PCS	Precision Screwdriver (mm): ⊕ PES2.5–75 #00 PES3–100 #0 ⊖ PES2.5–75 PES3–100
17PCS	Measuring tape 3M, Adhesive tape, Test pencil, LED falshlight, 14g tin solder, 1/4" Spinner, Softgrip bit screwdriver, Multimeter, Brass wires brush, Multi–function wire stripper, 6" long nose plier, 6" Diagonal plier, 6" Adjustable wrench, Electric knife straight, 30W soldering iron, Soldering

53 PCS

Tool Set (Electronic)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181054	JEB–E54	54pcs Electric Tool Set	6(1x6box)	20.65	465x410x315

13pcs	1/4" Socket (mm): 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
4pcs	Line Color Screwdriver (mm): ⊖⊕6–40 ⊖⊕6–100
6pcs	Precision Screwdriver (mm): ⊖ 2.5–75 3–100 3–150 ⊕ 2.5–75 3–100 3–150
15pcs	Bits (mm): SL: 4 5 6 T:10 15 20 PH:1 2 3 HX: 2 3 4 5 6 8
16pcs	6" Adjustable wrench, 6" long nose plier, 6" Diagonal plier, 8" Wire stripper, Cutter knife, Tweezer, Brush, Multimeter, Test pencil, PVC adhesive tape, Tin solder, 30W soldering iron, Tin absorber, 3.5M Measuring tapes, 1/4" Spinner, 1/4" Jointer

54 PCS

Tool Set (Electronic)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181061	JEB–E61	61pcs Electric Tool Set	2(1x2box)	18.30	495x325x213

13PCS	1/4" Socket (mm): 4 4.5 5 5.5 6 7 8 9 10 11 12 13 14
9PCS	Bits (mm): TT10 TT15 TT20 PH1 PH2 PH3 SL4 SL5 SL6
8PCS	Hex key set (mm): 2.0 2.5 3.0 4.0 5.0 5.5 6.0 8.0
6PCS	Softgrip screwdriver (mm): ⊕#0–75 #1–100 #2–150 ⊖4–75 5–100 6–150
4PCS	Precision screwdriver (mm): ⊕#00 #0 #1 ⊖1.0mm 1.2mm 1.6mm
19PCS	Measuring tape 3.5M, PVC adhesive tape, Test pencil, LED flashlight, 14g soldering tin, Tin absorber, 1/4" Spinner, 1/4" Bits jointer, Brass wires brush, 6" Wire stripper, Long nose plier 6", Diagonal plier 6", Adjustable wrench 8", Combination plier 8",Tweezer, 30W soldering iron, Accessory box, Cutter knife

61 PCS

Tool Set (Machinery Use)

Tool Set (Machinery Use)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181027	JEB–R27	27pcs Mechanic Repair Tool Set	6(1x6box)	25.90	495x375x255

12pcs	1/2" Socket (mm): 10 11 12 13 14 15 16 17 18 19 22 24
3pcs	1/2" Deep Socket (mm): 13 17 19
4pcs	SG soft grip screwdriver (mm): ⊕6–25 6–100 ⊖5–75 6–25
8pcs	1/2" Universal joint, 1/2" extension bar 10", 1/2" spark plug 16", 1/2" Softgrip ratchet wrench, 3/8" socket joint (hole 1/2–head 3/8), 8" Adjustable wrench, 7" Combination plier, 6" Long nose plier

27 PCS

Tool Set (Machinery Use)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181057	JEB–R57	57pcs Mechanic Repair Tool Set	2(1x2box)		

15PCS	1/4" Socket (mm): 7 8 10 11 12 13 14 15 16 17 18 19 21 22 24
11PCS	Combination Wrench Mirror Finish (mm): 8 10 12 13 14 15 16 17 18 19 22
16PCS	Bits (mm): SL4 SL5 SL6 PH1 PH2 PH3 HX3 HX4 HX5 HX6 T10 T15 T20 T25 T30 T40
2PCS	Go through screwdriver (mm):⊕⊖6–100
13PCS	3/8" ratchet, 3/8" universal joint, 1/2" spark plug 16/21mm, 1/4" spinner, 1/4" socket joint, 6" long nose plier, 6" slip–joint plier, 3/8" extension bar 3"/10", socket joint (hole 3/8–head 1/4)(hole1/4–head3/8), tri–function socket joint (hole1/2–head3/8)

57 PCS

Tool Set (Machinery Use)

Tool Set (Machinery Use)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181070	JEB–R70	70pcs Mechanic Repair Tool Set	6(1x6box)	23.80	460x385x245

2pcs	Line Color Screwdriver (mm): ⊖⊕6–100
6pcs	Combination Wrench Mirror Finish (mm): 10 12 13 14 1
8pcs	Key Wrench (mm): 1.5 2 2 3 4 5 6 8
1pcs	Feeler Gauge (mm): 0.04 0.05 0.06 0.07 0.08 0.10 0.15 0.20 0.30
2pcs	3/8" Spark Plug (mm): 16 ,21
12pcs	1/4" Socket (mm): 4 4.5 5 5.5 6 7 8 9 10 11 12 13
10pcs	3/8" Socket (mm): 10 11 12 13 14 15 16 17 18 19
18pcs	Bits (mm): SL: 4 5 6 T:10 15 20 25 27 30 PH:1 2 3 HX: 2 3 4 5 6 8
11pcs	Tire Pressure gauge, 8" Adjustable Wrench, 6" Slip–Joint Plier, Brass Wires Brush, Line Color Socket Joint, 1/4" Bit Adapter, 1/4" Ratchet, 3/8" Ratchet, Socket Joint (Hole3/8–Head1/4), 3/8" Extension Bar 3", 3/8" Universal Joint

70 PCS

Tool Set (Machinery Use)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181073	JEB–R73	73pcs Mechanic Tool Set	2(1x2box)	11.42	435x365x170

9pcs	1/4" Socket (mm): 4 5 6 7 8 9 10 11 12
8pcs	3/8" Socket (mm): 10 11 13 14 15 16 17 19
18pcs	Bits (mm): SL: 4 5 6 T:10 15 20 25 27 30 PH:1 2 3 HX: 2 3 4 5 6 8
5pcs	Combination Wrench (mm): 8 10 12 13 14
8pcs	Key Wrench (mm): 1.5 2 2.5 3 4 5 6 8
1pcs	Feeler Gauge (mm):0.04 0.05 0.06 0.07 0.08 0.10 0.15 0.20 0.30
8pcs	Line Color Screwdriver ⊖⊕ 3–100 ⊖⊕ 6–40 ⊖⊕5–100⊖⊕ 6–100
16pcs	Tri–function socket joint(hole3/8"–head1/4"), 300g machinist hammer, 8" adjustable wrench, Cutter knife, Measuring tapes 5M, 10" water pump plier,3/8" extension bar 3", 1/4" bit adapter, 3/8" ratchet, 8" combination plier, Digital test pencil, Adhesive tape, 8" Flat file, 8" Round File, Line color socket joint, 3/8" Spark plug 16"

73 PCS

Tool Set (Machinery Use)

○Standard: Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Technician etc.
○Blow case package is more solid and long life, convenience for save and use.



Code	Model No.	Model name	PCS	Kg	mm
181075	JEB–R75	75pcs Mechanic Tool Set	2(1x2box)	13.70	435x365x170

12pcs	1/4" Socket (mm): 4 4.5 5 5.5 6 7 8 9 10 11 12 13
9pcs	1/2" Socket (mm): 10 12 13 14 15 16 17 19 22
18pcs	Bits (mm): SL: 4 5 6 T:10 15 20 25 27 30 PH:1 2 3 HX: 2 3 4 5 6 8
7pcs	Combination Wrench (mm): 11 12 13 14 15 17 19
8pcs	Key Wrench (mm): 1.5 2 2.5 3 4 5 6 8
1pcs	Feeler Gauge (mm): 0.04 0.05 0.06 0.07 0.08 0.10 0.15 0.20 0.30
4pcs	Line color Screwdriver (mm): ⊖⊕ 6–40 ⊖⊕ 6–100
16pcs	10" Locking plier straight jaw, Brass wires brush, Hacksaw, Line color socket joint, Measuring tape 3M, 6" Long nose plier, 8" Combination plier, 12oz Ball pein hammer, 8" Adjustable wrench , Cutter knife, 1/2" spark plug 16", 10" Water pump plier, 1/2" extension bar 5", 1/4" Bit adapter, 1/2" Ratchet, 1/4" Ratchet

75 PCS

Aluminum Case Tool Set

Aluminum Case Tool Set



Code	Model No.	Model name	PCS	Kg	mm
181191	JEB–A191	191pcs Aluminum Case Tool Set	1(1x1box)	11.42	435x365x170

3pcs	Softgrip Screwdriver ⊖4–100 5–125 8–150
2pcs	Softgrip Screwdriver Phillips ⊕5–100 6–125
10pcs	Combination Wrench (mm): 8 10 11 12 13 16 17 18 19 21
2pcs	1/2 Dr Spark Plug Socket (mm): 16 21
10pcs	1/2 Dr Metric Socket (mm): 10 13 14 16 17 18 19 21 22 24
4pcs	Pliers: TP–7, RP–6, DP–6, WPG–10
9pcs	Ball Point Hex Key 9pcs Set(mm): 1.5 2 2.5 3 4 5 6 8 10
9pcs	Star Wrench (mm): TT10 TT15 TT20 TT25 TT27 TT30 TT40 TT45 TT50
137pcs	1/2 Softgrip Ratchet, 1/2 Dr Extension Bar 125mm, Hinge Handle 1/2 , Adjustable Wrench 10" , Aviation Snip 10" , Auto Lock Cutter Knife with TPE Softgrip Handle, Hacksaw 12" , Flash Light, 41PCS 1/4 Dr socket set, Crimp Plier, Sliding T–handle 1/2, 6pcs Pin Punch Set, Blades(10pcs), Measuring Tape 5M, Machinist's Hammer, Universal joint1/2, Crimp Terminals(72pcs)



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Portable Tool Bag

Portable Tool Bag

○Standard: Q/TKGS 15–2008
○Especially design for normally maintain use, available for home use, normally repair use of property and technician etc.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180008	JEP–F8	8pcs Portable Tool Bag	20(1x20box)	33.80	645x385x275

2pcs	SG Softgrip Screwdriver ⊖⊕ 6×100mm
6pcs	Claw hammer with steel handle, Measuring tape 3M, Cutter knife, Digital test pencil, 6" combination pliers, 8" Adjustable wrench

8 PCS

Portable Tool Bag

○Standard: Q/TKGS 15–2008
○Especially design for normally maintain use, available for home use, normally repair use of property and technician etc.
○Nylon portable bag is convenience for carry and use, water proof and solid.

Code	Model No.	Model name	PCS	Kg	mm
180012	JEP–F12	12pcs Portable Tool Bag	20(1x20box)	33.36	645x385x275

2pcs	SG Softgrip Screwdriver ⊖⊕ 6×100mm
2pcs	Precision Screwdriver ⊖⊕ 2.5×75mm
8pcs	Scissor, Claw hammer with steel handle, Measuring tape 3M, Cutter knife, Digital test pencil, Adhesive tape, 6" Long nose pliers, 8" Adjustable wrench

12 PCS

Vehicle Tool Bag

Vehicle Tool Bag

○Standard:Q/TKGS 15–2008
○Especially design for home use, and normally use for drivers.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180042	JEP–R42	42pcs Vehicle Tool Bag	12(1x12box)	26.00	645x385x180

14pcs	3/8" Socket (mm): 6 7 8 9 10 11 12 13 14 15 16 17 18 19
18pcs	Bits: HX:2 3 4 5 6 8 T:10 15 20 25 27 30PH:1 2 3 SL:4 5 6
10pcs	3/8" extension bar 3",6", 1/4" bit adapter, 3/8" spark plug, tri–function socket joint(hole 3/8"–head 1/4"), 3/8" universal, 3/8" ratchet, adhesive tape, Line color spinner handle, 6" Slip–joint

42 PCS

Vehicle Tool Bag

Vehicle Tool Bag

○Standard:Q/TKGS 15–2008
○Especially design for home use, and normally use for drivers.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180066	JEP–R66	66pcs Vehicle Tool Bag	8(1x8box)	25.65	645x385x130

12pcs	1/4" Socket (mm):4 4.5 5 5.5 6 7 8 9 10 11 12 13
10pcs	3/8" Socket (mm):10 11 12 13 14 15 16 17 18 19
18pcs	Bits (mm): SL:4 5 6 PH:1 2 3 HX:2 3 4 5 6 8 T:10 15 20 25 27 30
3pcs	Double open end wrench (mm): 8–10,12–14,17–19
2pcs	SG softgrip screwdriver (mm): ⊖⊕6×100mm
7pcs	Hex keys set (mm): 1.5 2 2.5 3 4 5 6
14pcs	3/8" spark plug 16",21", tri–function socket joint(hole 3/8"–head 1/4"), 1/4" bit adapter, 3/8" universal joint, 1/4",3/8" ratchet, 3/8" extension bar 3", Brass wires brush, 1/4" extension bar 75, Tire pressure gauge, 9pcs feeler gauge, 6" adjustable wrench, 6" slip–joint pliers

66 PCS

Electric Tool Bag

Electric Tool Bag

○Standard:Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180015	JEP–E15	15pcs Electric Tool Bag	16(1x16box)	19.20	645x385x275

2pcs	SG Softgrip Screwdriver ⊖⊕ 6×100mm
2pcs	Precision Screwdriver ⊖⊕ 2.5×75mm
11pcs	Measuring tape 3M, Cutter knife, Tin solder 14g, Adhesive tape, 135mm tweezer, flashlight, Scissor, 30W soldering iron, Digital test pencil, Mini diagonal pliers, Mini Long nose pliers

15 PCS

Electric Tool Bag

○Standard:Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180018	JEP–R18	18pcs Electric Tool Bag	16(1x16box)	31.20	645x385x245

4pcs	SG Softgrip Screwdriver ⊖⊕ 6×100mm SG Softgrip Screwdriver ⊖⊕ 4×75mm
7pcs	Hex Key Set (mm): 1.5 2.0 2.5 3.0 4.0 5.0 6.0
7pcs	Hacksaw, Claw hammer, 8" adjustable wrench, Digital test pencil, Measuring tape 3M, 6" combination pliers, Cutter knife

18 PCS

Electric Tool Bag

Electric Tool Bag

○Standard:Q/TKGS 15–2008
○Design for various usage, for daily use of Electronic Engineer, Equipment Engineer, Technician etc.
○Nylon portable bag is convenience for carry and use, water proof and solid.



Code	Model No.	Model name	PCS	Kg	mm
180019	JEP–E19	19pcs Electric Tool Bag	16(1x16box)	24.60	645x385x245

2pcs	Precision Screwdriver ⊖⊕2.5×75mm
2pcs	SG Softgrip Screwdriver ⊖⊕6×100mm
2pcs	SG Softgrip Screwdriver ⊖⊕5×75mm
13pcs	Tin absorber, Adhesive tape, Measuring tape 3M, Cutter knife, Tin solder 14g, 135mm tweezer, Flashlight, Scissor, 30W soldering iron, Digital test pencil, Mini diagonal pliers, Mini long nose pliers, Adjustable wrench

19 PCS



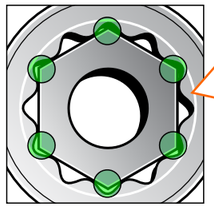
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JETECH TOOL



Wrench





Machined through round hole, holding angle of bolt/nut heads to fasten without deforming bolt/nut heads.

Jetech wrenches, precisely machined, made of chrome vanadium alloy steel, with well surface polished, assure that the dimensions of both open and ring end, meeting the standards of ANSI, DIN and GB.

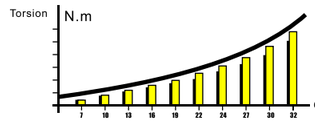


Angle at 15 degree, convenient to use in narrow space.



Anti-skidding part on handle

Open end and torsion diagram

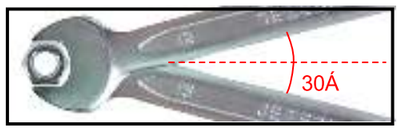


- Torsion correspondingly increase in parallel according to sizes of open end wrenches and comply to the following standard.

ISO 1711–1 NF ISO 1711–1 DIN 899



- Laser printed scale at the mouth of adjustable wrench,enable users to measure bolt/nut size
- Elastic plastic soft handle Comfortably strong grip

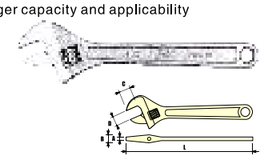


- ○Matt finish surface
- ○Thinner design,angle at 30 degree, convenient to use in narrow space
- ○Anti–skidding part on wrench body

Adjustable Wrench

Adjustable Wrench

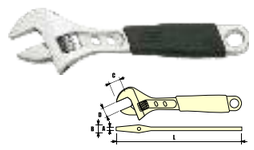
- ○Upgraded, wider caliber, bigger capacity and applicability
- ○Standard: GB/T 4440–2008



Code	Model No.	A mm	B mm	C mm	D mm	L mm	PCS	Kg	mm
040104	AW–4	6.5	9.2	13.5	14.0	100	120(10x12box)	7.50	264x226x154
040106	AW–6	8.3	12.0	20.0	20.0	150	60(10x6box)	7.90	252x196x181
040108	AW–8	9.0	14.0	24.5	25.0	200	60(10x6box	15.80	252x239x199
040110	AW–10	9.5	16.0	30.0	30.0	250	60(10x6box	24.40	332x302x265
040112	AW–12	10.5	17.5	36.0	36.0	300	40(10x4box)	25.90	350x335x215
040115	AW–15	12.8	22.0	47.0	46.0	375	24(4x6box)	33.50	412x259x239
040118	AW–18	19.0	29.0	53.5	55.0	450	8(2x4box)	15.10	493x290x137
040124	AW–24	21.0	33.5	67.0	63.0	600	6(1x6box)	26.90	643x318x151
040130	AW–30	30.0	41.0	80.0	85.0	750	2(1x2box)	13.40	815x195x95

Soft Grip Adjustable Wrench

- ○Standard: GB/T 4440–2008



Code	Model No.	A mm	B mm	C mm	D mm	L mm	PCS	Kg	mm
040206	AWS–6	6.5	10.3	20.5	20.0	150	60(6x10box)	9.30	324x196x181
040208	AWS–8	7.8	12.5	26.0	28.0	200	60(6x10box)	18.80	316x244x205
040210	AWS–10	8.5	14.5	32.0	30.0	250	60(6x10box)	29.80	452x308x244
040212	AWS–12	9.7	17.7	37.0	40.0	300	24(6x4box)	28.60	448x342x193

Wrench Set

Combination Wrench Set

- ○Standard: GB/T 4388~4393–2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990



Code	Model No.	O mm	PCS	Kg	mm
041006	COM–S6A	8 10 12 13 14 17	12(1x12box)	7.10	330x314x181
041007	COM–S6B	8 10 13 16 17 18	12(1x12box)	8.20	290x290x260
041008	COM–S8	5.5 8 10 12 13 14 17 19	24(2x12box)	18.25	433x294x234
041011	COM–S11	5.5 8 9 10 11 12 13 14 17 19 22	24(2x12box)	32.50	565x397x305
041015	COM–S15	5.5 8 9 10 11 12 13 14 15 16 17 18 19 22 24	12(2x6box)	22.70	394x382x232
041024	COM–S24	5.5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 30 32	6(1x6box)	29.20	484x346x241

Wrench Set

Combination Wrench Set(Inch)

- ○Refer to:ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO7738:1990



Code	Model No.	O mm	PCS	Kg	mm
041001	COM–S5IN	5/16 3/8 7/16 1/2 9/16	12(1x12box)	4.884	330×314×181
041002	COM–S6IN	1/4 3/8 7/16 1/2 9/16 5/8	12(1x12box)	6.012	330×314×181
041003	COM–S7IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4	12(1x12box)	9.528	330×314×181
041004	COM–S9IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 1/4 5/16	24(2x12box)	21.339	565×397×305
041005	COM–S11IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 13/16 7/8 15/16 1	24(2x12box)	46.083	565×397×305
041006	COM–S14IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 13/16 7/8 15/16 1 1–1/16 1–1/8 1–1/4	12(1x12box)	45.1	512×372×274

Combination Wrench Set(Inch)



Code	Model No.	O mm	PCS	Kg	mm
041018	COM–S12MI	8 9 10 11 13 15 7/16 1/2 9/16 5/8 11/16	12(1x12box)	12.718	394×382×232
041019	COM–S20MI	8 9 10 11 12 13 14 15 17 18 1/4 5/16 3/8 7/16 1/2 9/16 5/8 11/16 3/4 7/8	6(1x6box)	13.138	484×346×241

Ring Wrench Set

- ○Standard: GB/T 4388~4393–2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990



Code	Model No.	O mm	PCS	Kg	mm
040809	OFS–S9	5.5–7 8–10 11–13 12–14 14–17 17–19 19–21 22–24 24–27	12(2x6box)	24.50	512x372x274
040811	OFS–S11	8–10 10–12 11–13 12–14 14–17 17–19 19–22 21–23 22–24 23–26 24–27	12(2x6box)	32.80	512x372x274
040815	OFS–S15	5.5–7 8–10 10–12 11–13 12–14 13–15 14–17 16–18 17–19 19–22 21–23 22–24 23–26 24–27 30–32	6(1x6box)	24.80	512x372x274



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Wrench Set

Double Open Wrench Set

○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990

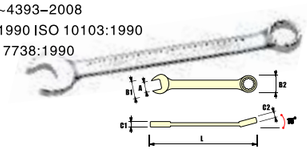


Code	Model No.	↕O mm	PCS	Kg	mm
040016	OWS-S6A	5.5x7 8x10 11x13 14x17 17x19 22x24	12(1x12box)	10.80	330x314x181
040017	OWS-S6B	8x10 11x13 13x15 16x18 17x19 22x24	12(1x12box)	12.00	330x314x181
040909	OWS-S9	5.5x7 8x10 11x13 12x14 14x17 17x19 19x21 22x24 24x27	12(2x6box)	19.45	394x382x232
040916	OWS-S16	5.5x7 8x10 10x12 11x13 12x14 13x15 14x17 16x18 17x19 19x21 19x22 21x23 22x24 23x26 24x27 30x32	4(2x2box)	13.55	515x200x191

Combination Wrench

Combination Wrench

○Cr.V material, strong torque
○Thinner design, easy to use in narrow space
○Surface lapped,polished and sand blasted
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990

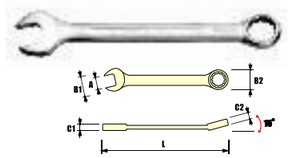


Code	Model No.	Amm	Bmm		Cmm		Lmm	PCS	Kg	mm
040305	COM-5.5	5.5	15.5	10.5	4.4	4.5	100	120(12x10box)	3.46	140x132x190
040306	COM-6	6	16	10.5	4.4	5	106	120(12x10box)	2.52	140x132x190
040307	COM-7	7	17	12	4.5	5.4	116	120(12x10box)	2.62	157x149x190
040308	COM-8	8	18	13.5	4.7	6	127	120(12x10box)	4.10	170x170x182
040309	COM-9	9	20.6	14.5	5	6.4	136	120(12x10box)	4.64	170x170x182
040310	COM-10	10	21.6	15.5	5.2	6.9	146	120(12x10box)	5.26	192x174x185
040311	COM-11	11	24.6	18	5.7	7.2	156	120(12x10box)	7.28	200x188x181
040312	COM-12	12	25.6	19.5	6.2	7.9	167	120(12x10box)	8.24	212x204x193
040313	COM-13	13	29.2	20	6.5	8.1	176	120(12x10box)	9.60	212x204x193
040314	COM-14	14	30.7	21.5	6.8	8.4	186	120(12x10box)	11.70	236x234x237
040315	COM-15	15	32.7	22.5	7	8.5	196	120(12x10box)	12.80	236x234x237
040316	COM-16	16	34.2	24.5	7.3	9.2	206	120(12x10box)	14.00	254x236x237
040317	COM-17	17	36.2	26	7.5	9.4	216	120(12x10box)	17.30	266x254x217
040318	COM-18	18	38.3	28	7.6	10.4	225	120(12x10box)	18.70	267x259x240
040319	COM-19	19	40.3	29	7.8	11.4	234	120(12x10box)	23.80	267x259x240
040320	COM-20	20	43.3	30	8.3	12.4	240	60(6x10box)	11.70	330x290x140
040321	COM-21	21	43.8	32	8.6	12	250	60(6x10box)	13.50	330x290x140
040322	COM-22	22	44.8	34	8.8	13.4	265	60(6x10box)	14.70	314x176x287
040323	COM-23	23	46.9	35	9	13.6	276	60(6x10box)	16.00	314x176x287
040324	COM-24	24	49.9	36	9.3	14.1	287	36(6x6box)	11.60	327x195x184
040325	COM-25	25	53.4	37	9.6	14.6	297	36(6x6box)	12.15	327x195x184
040326	COM-26	26	54.4	38	9.8	14.9	307	36(6x6box)	13.60	362x194x209
040327	COM-27	27	56	40.5	10	15.4	317	36(6x6box)	14.60	362x194x209
040328	COM-28	28	58	41.5	10.2	15.9	327	36(6x6box)	16.45	362x194x209
040329	COM-29	29	59	42	10.4	16.4	337	36(6x6box)	18.00	397x225x174
040330	COM-30	30	62	44	10.6	17.2	347	36(6x6box)	18.10	397x225x174
040332	COM-32	32	65	48	10.8	17.4	366	36(6x6box)	24.30	397x321x150

Combination Wrench

Combination Wrench Jumbo Size

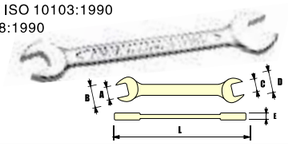
○Cr.V material, strong torque
○Thinner design, easy to use in narrow space
○Surface lapped,polished and sand blasted
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990



Code	Model No.	Amm	Bmm		Cmm		Lmm	PCS	Kg	mm
040333	COM-33	33	66	48.5	12.0	15.5	372	36(6x6box)	25.90	397x321x150
040335	COM-35	35	72	53.5	13.5	17.0	450	24(2x12box)	27.50	506x356x187
040336	COM-36	36	72	53.5	14.0	18.0	450	24(2x12box)	27.10	506x356x187
040338	COM-38	38	77	57.5	14.5	19.5	461	16(2x8box)	22.50	532x415x135
040341	COM-41	41	83	63	15.5	20.5	475	16(2x8box)	23.60	532x415x135
040342	COM-42	42	83	63	15.5	20.5	475	16(2x8box)	22.70	532x415x135
040344	COM-44	44	92.5	68	15.5	21.5	485	16(2x8box)	26.40	532x415x135
040346	COM-46	46	92.5	68.5	15.5	21.5	485	16(2x8box)	28.50	728x260x121
040350	COM-50	50	101	76.5	16.5	22.5	500	12(2x6box)	24.40	532x316x140
040355	COM-55	55	108.5	81.5	20	30.0	670	4(1x4box)	14.70	728x260x121
040360	COM-60	60	120	88.5	22.5	30.0	695	4(1x4box)	19.80	728x260x121
040365	COM-65	65	120.5	88.5	22.5	30.0	695	4(1x4box)	20.20	728x260x121

Double Open Wrench (Metric)

○Cr.V material, strong torque
○Thinner design, easy to use in narrow space
○Surface lapped,polished and sand blasted
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990

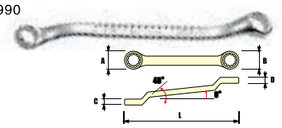


Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
040607	OWS5.5-7	5.5	16	7	18	4	120	120(12x10box)	4.70	170x170x182
040608	OWS6-7	6	16.5	7	18.5	4.2	128	120(12x10box)	3.70	170x170x182
040610	OWS8-10	8	19.5	10	23.5	4.7	147	120(12x10box)	5.36	188x140x188
040612	OWS10-12	10	23.5	12	27.5	5.2	156	120(12x10box)	7.54	188x140x180
040613	OWS11-13	11	25.5	13	29.5	5.2	172	120(12x10box)	9.90	217x179x190
040614	OWS12-14	12	27.5	14	32	5.7	180	120(12x10box)	11.50	217x179x190
040615	OWS13-15	13	29.6	15	34.6	6.3	188	120(12x10box)	15.00	237x209x190
040616	OWS13-16	13	29.6	16	34.6	6.3	188	120(12x10box)	13.90	237x209x190
040617	OWS14-17	14	32.1	17	38.2	6.3	195	120(12x10box)	16.90	234x206x237
040618	OWS16-18	16	34.5	18	39.6	6.8	206	120(12x10box)	18.20	234x206x237
040619	OWS17-19	17	38.2	19	42.3	6.8	220	120(12x10box)	22.50	254x206x237
040620	OWS18-21	18	42.3	21	46.3	7.3	238	60(6x10box)	14.60	330x290x140
040621	OWS19-21	19	42.3	21	46.3	7.3	238	60(6x10box)	13.00	330x290x140
040622	OWS19-22	19	42.3	22	46.3	7.3	238	60(6x10box)	12.94	330x290x140
040623	OWS21-23	21	48.3	23	50.4	7.8	247	60(6x10box)	15.00	330x290x140
040624	OWS22-24	22	48.3	24	50.4	7.8	247	60(6x10box)	16.50	330x290x140
040626	OWS23-26	23	50.4	26	55.9	8.3	256	60(6x10box)	19.30	330x290x140
040627	OWS24-27	24	50.4	27	55.9	8.3	256	60(6x10box)	20.50	330x290x140
040630	OWS27-30	27	57.9	30	61.9	8.8	278	36(6x6box)	14.80	307x139x204
040632	OWS30-32	30	61.6	32	67.9	9.3	298	36(6x6box)	18.50	332x154x209

Double Ring Wrench

Double Ring Wrench (Metric)

○Cr.V material, strong torque
○Thinner design, easy to use in narrow space
○Surface lapped,polished and sand blasted
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990



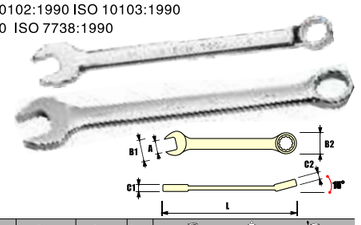
Code	Model No.	Amm	Bmm	Cmm	Dmm	Lmm	PCS	Kg	mm
040707	OFS5.5-7	10	12	5	5.5	159	120(12x10box)	6.20	200x188x181
040710	OFS8-10	13.5	16	5.5	6	169	120(12x10box)	7.10	212x204x193
040712	OFS10-12	16	19.5	6	7.5	183	120(12x10box)	10.24	239x237x190
040713	OFS11-13	19.5	21.5	7.5	8	197	120(12x10box)	12.35	266x254x217
040714	OFS12-14	19.5	21.5	6.5	8	197	120(12x10box)	12.57	266x254x217
040715	OFS13-15	20	23	7.5	8.5	213	120(12x10box)	16.30	296x274x212
040716	OFS13-16	20	23	7.5	8.5	213	120(12x10box)	16.10	296x274x212
040717	OFS14-17	22	26	7.5	10.8	235	120(12x10box)	19.80	296x274x212
040718	OFS16-18	24.5	28	9.5	10	246	120(12x10box)	11.20	330x290x140
040719	OFS17-19	26	28.5	9	12.4	265	60(6x10box)	13.40	314x176x287
040720	OFS18-21	29	34	10.9	13	284	60(6x10box)	18.30	337x205x190
040721	OFS19-21	29	34	11	13	284	60(6x10box)	16.10	327x195x180
040722	OFS19-22	29	34	11	13	284	60(6x10box)	16.30	337x205x190
040723	OFS21-23	33	36	11	13.5	306	60(6x10box)	22.10	374x202x245
040724	OFS22-24	33	36	13	13.5	306	60(6x10box)	19.50	374x202x245
040726	OFS23-26	35.5	39	13.5	15	330	36(6x6box)	16.50	397x225x174
040727	OFS24-27	35.5	39	13.5	15	330	36(6x6box)	14.10	397x225x174
040730	OFS27-30	40.5	44	15	17	330	36(6x6box)	21.30	470x248x197
040732	OFS30-32	44	48	17	17	330	36(6x6box)	22.20	470x248x197

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Combination Wrench Mirror Finish

Combination Wrench Mirror Finish (Metric)

○The mirror finish wrench with the thin shape design is forged by carbon steel
○The surface is processed by multiple polishing and milling
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990



Code	Model No.	Amm	Bmm		Cmm		Lmm	PCS	Kg	mm
041106	COMF-6	6	16	10.5	4.4	5.5	106	120(12x10box)	2.65	140x132x190
041107	COMF-7	7	17	12	4.5	5.4	116	120(12x10box)	3.30	157x149x190
041108	COMF-8	8	18	13.5	4.7	6	127	120(12x10box)	4.00	170x170x182
041109	COMF-9	9	20.6	14.5	5	6.4	136	120(12x10box)	4.60	170x170x182
041110	COMF-10	10	21.6	15.5	5.2	6.9	146	120(12x10box)	5.25	192x174x185
041111	COMF-11	11	24.6	18	5.7	7.2	157	120(12x10box)	6.90	200x188x181
041112	COMF-12	12	25.6	19.5	6.2	7.9	167	120(12x10box)	8.20	212x204x193
041113	COMF-13	13	29.2	20	6.5	8.1	176	120(12x10box)	10.00	212x204x193
041114	COMF-14	14	30.7	21.5	6.8	8.4	186	120(12x10box)	11.40	239x237x190
041115	COMF-15	15	32.7	22.5	7	8.8	196	120(12x10box)	13.60	236x234x237
041116	COMF-16	16	34.2	24.5	7.3	9.2	206	120(12x10box)	13.35	254x236x237
041117	COMF-17	17	36.2	26	7.5	9.4	217	120(12x10box)	16.60	266x254x217

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Combination Wrench Mirror Finish

Combination Wrench Mirror Finish (Metric)

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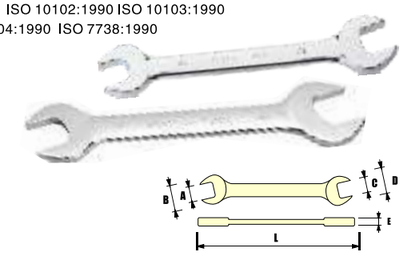
Code	Model No.	Amm	Bmm		Cmm		Lmm	PCS	Kg	mm
041118	COMF-18	18	38.3	28	7.6	10.4	226	120(12x10box)	19.70	267x259x240
041119	COMF-19	19	40.3	29	7.8	11.4	236	120(12x10box)	21.40	267x259x240
041120	COMF-20	20	42.3	30	8.3	12.4	246	60(6x10box)	11.20	272x176x237
041121	COMF-21	21	42.8	32	8.6	12	256	60(6x10box)	13.80	330x290x140
041122	COMF-22	22	44.8	34	8.8	13.4	268	60(6x10box)	14.10	314x176x287
041123	COMF-23	23	46.9	35	9	13.6	279	60(6x10box)	17.40	314x176x287
041124	COMF-24	24	49.9	36	9.3	14.1	287	36(6x6box)	11.80	327x195x184
041125	COMF-25	25	53.4	37	9.6	14.6	297	36(6x6box)	11.90	350x175x192
041126	COMF-26	26	54.4	38	9.8	14.9	307	36(6x6box)	13.20	362x194x209
041127	COMF-27	27	56	40.5	10	15.4	317	36(6x6box)	14.40	362x194x209
041128	COMF-28	28	58	41.5	10.2	15.9	327	36(6x6box)	21.30	397x225x174
041129	COMF-29	29	59	42	10.4	16.4	336	36(6x6box)	22.00	397x225x174
041130	COMF-30	30	62	44	10.6	17.2	347	36(6x6box)	23.50	397x225x174
041132	COMF-32	32	65	48	10.8	17.4	366	36(6x6box)	24.00	397x321x150

Combination Wrench Jumbo Size Mirror Finish

Code	Model No.	Amm	Bmm		Cmm		Lmm	PCS	Kg	mm
041133	COMF-33	33	66	48.5	12.1	15.5	372	36(6x6box)	24.50	397x321x150
041134	COMF-34	34	66	48.5	12.1	15.5	372	24(2x12box)	27.40	506x356x187
041135	COMF-35	35	72	53.5	13.5	15.17	450	24(2x12box)	25.60	506x356x187
041136	COMF-36	36	72	53.5	14.0	18	450	24(2x12box)	26.80	506x356x187
041138	COMF-38	38	77	57.5	14.5	19.5	461	16(2x8box)	21.90	532x415x135
041141	COMF-41	41	83	63	15.5	20.5	475	16(2x8box)	23.80	532x415x135
041142	COMF-42	42	83	63	15.5	20.5	475	16(2x8box)	23.70	532x415x135
041144	COMF-44	44	92.5	68	15.5	21.5	485	16(2x8box)	29.30	532x415x135
041146	COMF-46	46	92.5	68.5	16.5	22.5	485	16(2x8box)	26.60	532x415x135
041148	COMF-48	48	101	76.5	16.5	22.5	500	12(2x6box)	24.80	535x325x145
041150	COMF-50	50	101	76.5	16.5	22.5	500	12(2x6box)	24.50	532x316x140
041155	COMF-55	55	108	81.5	20	30	670	4(1x4box)	14.50	728x260x121
041160	COMF-60	60	120	88.5	22.5	30	695	4(1x4box)	20.60	728x260x121
041165	COMF-65	65	120.5	88.5	22.5	30	695	4(1x4box)	20.40	728x260x121

Double Open Wrench Mirror Finish

○The mirror finish wrench with the thin shape design is forged by carbon steel
○The surface is processed by multiple polishing and milling
○Standard: GB/T 4388~4393–2008
○Refer to: ISO 10102:1990 ISO 10103:1990
ISO 10104:1990 ISO 7738:1990



Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
041206	OWSF5.5-7	5.5	16	7	18	4	128	120(12x10box)	4.70	170x170x182
041207	OWSF6-7	6	16.5	7	18.5	4.2	128	120(12x10box)	3.70	170x170x182
041210	OWSF8-10	8	19.5	10	23.5	4.7	147	120(12x10box)	5.76	188x140x188
041211	OWSF9-11	9	22.5	11	26.4	5	156	60(6x10box)	7.50	188x140x188
041212	OWSF10-12	10	23.5	12	22.5	5.2	156	120(12x10box)	7.86	188x140x188
041213	OWSF11-13	11	25.5	13	29.5	5.2	172	120(12x10box)	9.20	217x179x190
041214	OWSF12-14	12	27.5	14	32	5.7	180	120(12x10box)	11.70	217x179x190

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Double Open Wrench Mirror Finish

Double Open Wrench Mirror Finish

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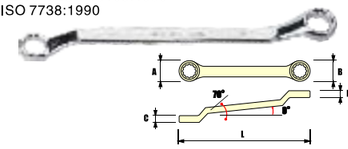
Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
041215	OWSF13-15	13	29.6	15	34.6	6.3	188	120(12x10box)	13.75	237x209x190
041216	OWSF13-16	13	29.6	16	34.6	6.3	188	120(12x10box)	14.10	237x209x190
041217	OWSF14-17	14	32	17	38.2	6.3	195	120(12x10box)	16.00	234x206x237
041218	OWSF16-18	16	34.5	18	39.6	6.8	206	120(12x10box)	17.60	234x206x237
041219	OWSF17-19	17	38.2	19	42.3	6.8	220	120(12x10box)	20.15	254x206x237
041220	OWSF18-21	18	42.3	21	46.3	7.3	238	60(6x10box)	14.30	230x290x140
041221	OWSF19-21	19	42.3	21	46.3	7.3	238	60(6x10box)	13.20	230x290x140
041222	OWSF19-22	19	42.3	22	46.3	7.3	238	60(6x10box)	13.40	230x290x140
041223	OWSF21-23	21	48.3	23	50.4	7.8	247	60(6x10box)	16.20	230x290x140
041224	OWSF22-24	22	48.3	24	50.4	7.8	247	60(6x10box)	15.10	230x290x140
041226	OWSF23-26	23	50.4	26	55.9	8.3	255	60(6x10box)	19.20	230x290x140
041227	OWSF24-27	24	50.4	27	55.9	8.3	255	60(6x10box)	19.10	230x290x140
041230	OWSF27-30	27	57.9	30	61.9	8.8	270	36(6x6box)	16.70	314x208x148
041232	OWSF30-32	30	61.6	32	67.9	9.3	280	36(6x6box)	17.20	332x154x209

Double Open Wrench Jumbo Size Mirror Finish

Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
041236	OWSF32-36	32	68	36	75.5	12.5	315	18(3x6box)	14.20	370x288x115
041234	OWSF34-36	34.5	68	36.5	75.9	11.2	315	18(3x6box)	21.35	397x321x150
041241	OWSF36-41	36	75	41	84.5	13.5	335	18(3x6box)	24.00	370x288x115
041246	OWSF41-46	41	83.5	46	92.5	13.5	370	18(3x6box)	24.60	397x321x150
041250	OWSF46-50	46	93.5	50	103	15	395	12(2x6box)	21.40	448x268x136

Double Ring Wrench Jumbo Size Mirror Finish

- ○The mirror finish wrench with the thin shape design is forged by carbon steel
- ○The surface is processed by multiple polishing and milling
- ○Standard: GB/T 4388~4393-2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990



Code	Model No.	Amm	Bmm	Cmm	Dmm	Lmm	PCS	Kg	mm
041306	OFSF5.5-7	10	12	5	5.5	160.5	120(12x10box)	6.20	200x188x181
041307	OFSF6-7	10	12	5	5.5	160.5	120(12x10box)	5.90	200x188x181
041310	OFSF8-10	13.5	16	5.5	6	170.5	120(12x10box)	7.50	212x204x193
041311	OFSF9-11	15	19.9	5	6.6	185	120(12x10box)	10.40	239x237x190
041312	OFSF10-12	16	19.5	6	7.5	184.5	120(12x10box)	9.40	239x237x190
041313	OFSF11-13	19.5	21.5	7.5	8	198.2	120(12x10box)	12.62	266x254x217
041314	OFSF12-14	19.5	21.5	7.5	8	198.2	120(12x10box)	12.30	266x254x217
041315	OFSF13-15	20	23	7.5	8.5	214.2	120(12x10box)	15.20	266x254x217
041316	OFSF13-16	20	23	7.5	8.5	214.2	120(12x10box)	17.20	296x274x212
041317	OFSF14-17	22	26	9.5	10.8	235.2	120(12x10box)	18.20	296x274x212
041318	OFSF16-18	24.5	27.5	9.1	10.1	246.5	120(12x10box)	10.80	330x290x140
041319	OFSF17-19	26	28.5	10.9	12.4	265.5	60(6x10box)	13.10	314x176x287
041320	OFSF18-21	29	34	11	13	284.8	60(6x10box)	17.30	337x205x190
041321	OFSF19-21	29	34	11	13	284.8	60(6x10box)	16.60	337x205x190
041322	OFSF19-22	29	34	11	13	284.8	60(6x10box)	14.80	337x205x190
041323	OFSF21-23	33	36	13	13.5	325.0	60(6x10box)	19.70	374x202x245
041324	OFSF22-24	33	36	13	13.5	325.0	60(6x10box)	16.50	374x202x245
041326	OFSF23-26	35.5	39	13	15	348.0	36(6x6box)	14.90	397x225x174
041327	OFSF24-27	35.5	39	13.5	15	348.0	36(6x6box)	14.10	397x225x174
041330	OFSF27-30	40.5	44	15	17	370.0	36(6x6box)	17.60	417x265x141
041332	OFSF30-32	44	48	17	17	400.0	36(6x6box)	23.10	470x248x179

Connect the next page

Double Ring Wrench Jumbo Size Mirror Finish

Double Ring Wrench Jumbo Size Mirror Finish

Code	Model No.	Amm	Bmm	Cmm	Dmm	Lmm	PCS	Kg	mm
041336	OFSF32-36	50	53	15.7	16.4	432.0	36(6x6box)	32.61	506x356x187
041334	OFSF34-36	50	52	16.6	16.2	432.0	36(6x6box)	31.53	506x356x187
041341	OFSF36-41	52.5	59.4	17.9	18.3	442.0	18(3x6box)	21.35	516x212x204
041346	OFSF41-46	60.4	68	18.6	18.8	447.0	18(3x6box)	24.23	540x325x165
041350	OFSF46-50	72.6	80.4	20.2	21.8	496.0	12(2x6box)	25.44	577x288x174

Connect the previous page

Wrench Set

Combination Wrench Set Mirror Finish

- ○Standard: GB/T 4388~4393-2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990



Code	Model No.	O mm	PCS	Kg	mm
041408	COMF-S8	6 8 10 12 13 14 17 19	24(2x12box)	18.20	433x294x234
041411	COMF-S11	6 8 9 10 11 12 13 14 17 19 22	24(2x12box)	28.20	565x397x305
041415	COMF-S15	6 8 9 10 11 12 13 14 15 16 17 18 19 22 24	12(2x6box)	22.30	394x382x232
041424	COMF-S24	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 30 32	6(1x6box)	30.70	484x346x241

Double Ring Wrench Mirror Finish

- ○Standard: GB/T 4388~4393-2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990



Code	Model No.	O mm	PCS	Kg	mm
040819	OFSF-S9	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27	12(2x6box)	24.80	512x372x274
040820	OFSF-S10	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27 30-32	12(2x6box)	31.00	512x372x274
040822	OFSF-S10A	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27 27-30	12(2x6box)	30.60	512x372x274
040821	OFSF-S11	8-10 10-12 11-13 12-14 14-17 17-19 19-22 21-23 22-24 23-26 24-27	12(2x6box)	33.40	512x372x274
040825	OFSF-S15	6-7 8-10 10-12 11-13 12-14 13-15 14-17 16-18 17-19 19-22 21-23 22-24 23-26 24-27 27-30 32	6(1x6bbox)	24.10	512x372x274

Double Open Wrench Jumbo Size Mirror Finish

- ○Standard: GB/T 4388~4393-2008
- ○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990

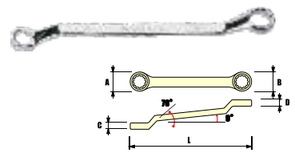


Code	Model No.	O mm	PCS	Kg	mm
041509	OWSF-S9	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27	12(2x6box)	19.75	394x382x232
041516	OWSF-S16	6-7 8-10 10-12 11-13 12-14 13-15 14-17 16-18 17-19 19-21 19-22 21-23 22-24 23-26 24-27 30-32	4(2x2box)	13.50	515x200x191
041510	OWSF-S10	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27 30-32	12(2x6box)	24.20	394x382x232
041511	OWSF-S10A	6-7 8-10 11-13 12-14 14-17 17-19 21-23 22-24 24-27 27-30	12(2x6box)	24.00	394x382x232

Wrench Set

Double Ring Wrench Inch Size Mirror Finish

NEW



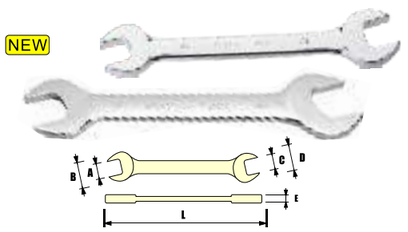
Code	Model No.	Amm	Bmm	Cmm	Dmm	Lmm	PCS	Kg	mm
044001	OFSF5/16-3/8								
044002	OFSF3/8-7/16	16	19	6.3	13	184.5	60(6x10box)		208x194x198
044003	OFSF1/2-9/16	20	24	8.8	9.8	214.2	60(6x10box)		287x264x235
044004	OFSF5/8-11/16	24.5	27.5	9.1	10.1	246.5	60(6x10box)		330x290x140
044005	OFSF11/16-3/4								
044006	OFSF3/4-7/8	29	34	11	13	284.8	60(6x10box)		365x270x137
044007	OFSF13/16-7/8								
044008	OFSF15/16-1	36	39.5	12.5	12.5	348	36(6x6box)		397x225x174

Double Ring Wrench Inch Size

Code	Model No.	PCS
043409	OFS1/4-5/16	120(10x12box)
043401	OFS3/8-7/16	120(10x12box)
043402	OFS1/2-9/16	120(10x12box)
043403	OFS5/8-11/16	120(10x12box)
043408	OFS5/8-3/4	120(10x12box)
043405	OFS3/4-7/8	60(6x10box)
043406	OFS15/16-1	36(6x6box)

Double Open Wrench Inch Size Mirror Finish

NEW



Code	Model No.	Amm	Bmm	Cmm	Dmm	Emm	Lmm	PCS	Kg	mm
043605	OWSF7/16-1/2	11.11	25.5	12.7	29.5	4.6	172	60(6x10box)		208x174x198
043603	OWSF5/16-3/8	7.93	19.5	9.52	23.5	4.4	147	60(6x10box)		188x140x188
043610	OWSF5/8-11/16	15.87	34.6	17.46	39.5	6.5	206	60(6x10box)		246x223x258
043609	OWSF5/8-3/4	15.87	38.2	19.05	42.3	6.9	220	60(6x10box)		254x236x237
043612	OWSF3/4-7/8	19.05	42.3	22.22	46.3	7.2	238	60(6x10box)		305x209x340
043604	OWSF3/8-7/16	9.52	23.5	11.11	27.5	4.5	156	60(6x10box)		208x174x198
043614	OWSF15/16-1	23.81	47.5	25.4	52	9.5	256	60(6x10box)		305x209x340
043606	OWSF1/2-9/16	12.70	27.5	14.28	32	4.9	180	60(6x10box)		208x174x198
043602	OWSF1/4-5/16	6.35	16.5	7.93	18.5	4.2	128	60(6x10box)		192x174x185
043607	OWSF9/16-5/8									
043608	OWSF19/32-11/16									
043611	OWSF11/16-3/4									
043613	OWSF13/16-7/8									

Double Open Wrench Inch Size

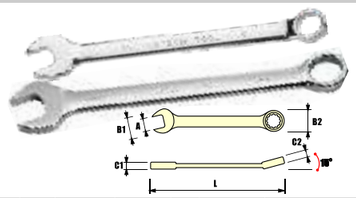
Code	Model No.	PCS
043302	OWS1/4-5/16	120(10x12box)
043303	OWS5/16-3/8	120(10x12box)
043304	OWS3/8-7/16	120(10x12box)
043305	OWS7/16-1/2	120(10x12box)
043306	OWS1/2-9/16	120(10x12box)
043308	OWS5/8-3/4	60(6x10box)
043310	OWS5/8-11/16	60(6x10box)
043313	OWS3/4-7/8	60(6x10box)
043315	OWS15/16-1	60(6x10box)

Combination Wrench Inch Size

Code	Model No.	PCS
043201	COM-1/4	120(10x12box)
043202	COM-5/16	120(10x12box)
043205	COM-1/2	120(10x12box)
043207	COM-5/8	120(10x12box)
043208	COM-11/16	120(10x12box)
043209	COM-3/4	120(10x12box)
043210	COM-13/16	60(6x10box)
043211	COM-7/8	60(6x10box)
043212	COM-15/16	36(6x6box)
043213	COM-1	36(6x6box)
043214	COM-1-1/16	36(6x6box)
043215	COM-1-1/8	36(6x6box)
043216	COM-1-1/4	36(6x6box)
043227	COM-2	

Combination Wrench Inch Size Mirror Finish

NEW



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
043504	COMF-7/16	11.11	24.6	18	5.6	7.3	156	60(6x10box)		208x174x198
043511	COMF-7/8	22.22	44.8	34	8.5	12.6	265	60(6x10box)		407x314x128
043506	COMF-9/16	14.28	30.7	21.5	6.1	8.5	186	60(6x10box)		239x237x190
043502	COMF-5/16	7.93	18	13.5	4.7	6.4	127	60(6x10box)		192x174x185
043507	COMF-5/8	15.87	34.2	24.5	6.7	9.4	206	60(6x10box)		254x236x237
043509	COMF-3/4	19.05	40.3	29	7.7	11.1	234	60(6x10box)		287x264x235
043503	COMF-3/8	9.52	21.6	15.5	5.3	6.9	146	60(6x10box)		192x174x185
043512	COMF-15/16	23.81	50	36	8.9	13.2	287	36(6x6box)		328x192x188
043510	COMF-13/16	20.63	43.8	32	8.3	12.2	250	60(6x10box)		330x290x140
043508	COMF-11/16	17.46	36.2	26	7.1	9.9	216	60(6x10box)		287x264x235
043513	COMF-1	25.4	53.4	37	9.1	13.7	297	36(6x6box)		365x270x137
043514	COMF-1-1/16	26.98	56	40	9.5	13	317	36(6x6box)		397x321x150
043517	COMF-1-1/4	31.75	66	48	11	15.4	367	36(6x6box)		495x355x150
043515	COMF-1-1/8	28.57	59	42	9.9	15.5	337	36(6x6box)		397x321x150
043505	COMF-1/2	12.7	29.2	20	5.8	8.2	176	36(6x6box)		208x194x198
043501	COMF-1/4	6.35	16	10.5	4.7	5.8	106	60(6x10box)		157x149x190
043516	COMF-1-1/16									
043524	COMF-1-11/16									
043527	COMF-1-7/8									



INDEX

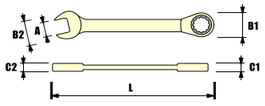
Combination Wrench Set Inch Size

Code	Model No.	mm	PCS	Kg	mm
041001	COM-S5IN	5/16 3/8 7/16 1/2 9/16	12(1x12box)	4.90	330x314x189
041002	COM-S6IN	1/4 3/8 7/16 1/2 9/16 5/8	12(1x12box)	6.80	330x314x189
041003	COM-S7IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4	12(1x12box)	11.20	330x314x189
041004	COM-S9IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 1/4 5/16	24(2x12box)	22.50	565x397x305
041005	COM-S11IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 13/16 7/8 15/16 1	24(2x12box)	21.00	565x397x305
041010	COM-S14IN	11/16 3/8 7/16 1/2 9/16 5/8 3/4 13/16 7/8 15/16 1 1-1/16 1-1/8 1-1/4	12(1x12box)		540x425x285
040901	OWS-S6IN	1/4-5/16 3/8-7/16 1/2-9/16 5/8-11/16 3/4-7/8 15/16-1	12(1x12box)	11.20	330x314x181
040801	OFS-S6IN	1/4-5/16 3/8-7/16 1/2-9/16 5/8-11/16 3/4-7/8 15/16-1	12(2x6box)	15.80	345x325x210
041018	COM-S12MI	8 9 10 11 3/8 13 7/16 15 1/2 9/16 5/8 11/16	12(1x12box)	12.50	394x382x232
041019	COM-S20MI	8 9 10 11 12 13 14 15 17 18 1/4 5/16 3/8 7/16 1/2 9/16 5/8 11/16 3/4 7/8	6(1x6box)	12.80	484x346x241

Gear Wrench

○Standard: GB/T 4388~4393-2008
○Refer to: ISO 10102:1990 ISO 10103:1990 ISO 10104:1990 ISO 7738:1990





Code	Model No.	A mm	B mm		C mm		L mm	PCS	Kg	mm
041606	GR-6	6	13	14	6.3	4.3	128	120(10x12box)	3.70	320x140x181
041607	GR-7	7	16.3	16.5	6.5	4.3	140	100(10x10box)	4.00	170x170x182
041608	GR-8	8	18	18	6.5	4.3	141	100(10x10box)	4.50	170x170x182
041609	GR-9	9	19	19	7.0	4.8	150	100(10x10box)	5.40	192x174x185
041610	GR-10	10	21	21	8	5	160	100(10x10box)	6.50	192x174x185
041611	GR-11	11	23	23	8	5	165	100(10x10box)	7.80	217x179x190
041612	GR-12	12	25	26	8	5	170	100(10x10box)	8.80	212x204x193
041613	GR-13	13	26	27	8.5	5.5	181	100(10x10box)	10.70	212x204x193
041614	GR-14	14	23	30	9.1	7	191	100(10x10box)	12.00	237x209x190
041615	GR-15	15	29	32	10	7	200	100(10x10box)	14.10	237x209x190
041616	GR-16	16	31	33	10	8	210	100(10x10box)	16.90	254x236x237
041617	GR-17	17	33	36	10	7.5	226	100(10x10box)	19.60	254x236x237
041618	GR-18	18	35	39	10	8.5	236	100(10x10box)	12.40	287x229x230
041619	GR-19	19	36	40	10.5	9	246	100(10x10box)	25.20	287x229x230
041621	GR-21	21	42	44	13	9.5	290	36(6x6box)	14.90	327x195x184
041622	GR-22	22	43	45	14.5	9.5	292	36(6x6box)	15.10	327x195x184
041624	GR-24	24	48	52	14	9.5	333	36(6x6box)	20.20	370x288x115
041627	GR-27	27	51	54	15.6	10.5	355	36(6x6box)	24.70	397x321x150
041630	GR-30	30	56	60	17.5	11	402	10(5x2box)	9.70	491x288x78
041632	GR-32	32	61	64	18	12	420	10(5x2box)	10.90	491x288x78

Gear Wrench

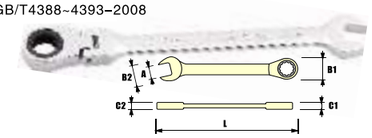
○Standard: GB/T 4388~4393-2008



Code	Model No.	mm	PCS	Kg	mm
040007	GR-S7	8 10 12 13 14 17 19	24(2x12box)	22.80	346x314x310
040008	GR-S8	10 11 12 13 14 15 17 19	24(2x12box)	27.85	346x314x310
040009	GR-S9	8 10 12 13 14 16 17 18 19	24(2x12box)	29.60	346x314x310
040012	GR-S12	8 9 10 11 12 13 14 15 16 17 18 19	12(2x6box)	20.70	394x382x232
040020	GR-S20	6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 22 24 27 30 32	6(1x6box)	35.00	484x346x241

Flexible Gear Wrench

○Standard: GB/T4388~4393-2008



Code	Model No.	PCS
041908	GRA-8	100(10x10box)
041909	GRA-9	100(10x10box)
041910	GRA-10	100(10x10box)
041911	GRA-11	100(10x10box)
041912	GRA-12	100(10x10box)
041913	GRA-13	100(10x10box)
041914	GRA-14	100(10x10box)
041915	GRA-15	100(10x10box)
041916	GRA-16	100(10x10box)
041917	GRA-17	100(10x10box)
041918	GRA-18	100(10x10box)
041919	GRA-19	100(10x10box)
041921	GRA-21	36(6x6box)
041922	GRA-22	36(6x6box)
041924	GRA-24	36(6x6box)
041927	GRA-27	36(6x6box)
041930	GRA-30	10(5x2box)
041932	GRA-32	10(5x2box)

Double Ring Gear Wrench

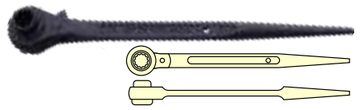
○ Wrench body material: Cr.V Inner material: Cr.Mo
○ Indestructible and long life



Code	Model No.	PCS
042009	GRD8-9	100(10x10box)
042010	GRD8-10	100(10x10box)
042011	GRD10-11	100(10x10box)
042013	GRD12-13	100(10x10box)
042015	GRD14-15	100(10x10box)
042018	GRD16-18	100(10x10box)
042019	GRD17-19	100(10x10box)

Gear Socket Wrench

○Material: Cr.Mo
○Black finish,strong torque
○Standard: GB/T4388~4393-2008



Code	Model No.	PCS
042110	CGR10-12	60(6x10box)
042111	CGR11-13	60(6x10box)
042112	CGR12-14	60(6x10box)
042113	CGR13-17	60(6x10box)
042114	CGR14-17	60(6x10box)
042115	CGR16-18	40(4x10box)
042116	CGR17-19	40(4x10box)
042117	CGR17-21	40(4x10box)
042118	CGR19-21	40(4x10box)
042119	CGR19-22	40(4x10box)
042120	CGR19-24	24(4x6box)
042125	CGR21-23	24(4x6box)
042126	CGR21-24	24(4x6box)
042121	CGR21-26	24(4x6box)
042122	CGR22-24	24(4x6box)
042123	CGR24-27	24(4x6box)
042129	CGR27-30	16(2x8box)
042130	CGR30-32	16(2x8box)

Ring Slogging Spanner

○Material:Carbon Steel
○Standard: GB/T4388~4393-2008



Code	Model No.	Model name	PCS
043801	OFSS-24	24mm Ring Slogging Spanner	60(6x10box)
043802	OFSS-27	27mm Ring Slogging Spanner	60(6x10box)
043803	OFSS-30	30mm Ring Slogging Spanner	60(6x10box)
043804	OFSS-32	32mm Ring Slogging Spanner	36(6x6box)
043805	OFSS-34	34mm Ring Slogging Spanner	36(6x6box)
043806	OFSS-36	36mm Ring Slogging Spanner	36(6x6box)
043807	OFSS-38	38mm Ring Slogging Spanner	36(6x6box)
043808	OFSS-41	41mm Ring Slogging Spanner	24(4x6box)
043809	OFSS-46	46mm Ring Slogging Spanner	24(4x6box)
043810	OFSS-50	50mm Ring Slogging Spanner	24(4x6box)
043811	OFSS-55	55mm Ring Slogging Spanner	16(2x8box)
043812	OFSS-60	60mm Ring Slogging Spanner	16(2x8box)
043813	OFSS-65	65mm Ring Slogging Spanner	16(2x8box)
043814	OFSS-70	70mm Ring Slogging Spanner	12(2x6box)
043815	OFSS-75	75mm Ring Slogging Spanner	12(2x6box)
043816	OFSS-80	80mm Ring Slogging Spanner	12(2x6box)

Slogging Spanner

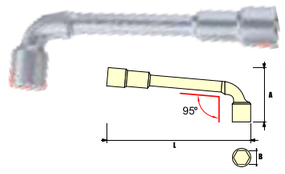
○Material:Carbon Steel
○Standard:GB/T4388~4393-2008



Code	Model No.	Model name	PCS
043901	OWSS-24	24mm Slogging Spanner	60 (6x10box)
043902	OWSS-27	27mm Slogging Spanner	60 (6x10box)
043903	OWSS-30	30mm Slogging Spanner	60 (6x10box)
043904	OWSS-32	32mm Slogging Spanner	36 (6x6box)
043905	OWSS-34	34mm Slogging Spanner	36 (6x6box)
043906	OWSS-36	36mm Slogging Spanner	36 (6x6box)
043907	OWSS-38	38mm Slogging Spanner	36 (6x6box)
043908	OWSS-41	41mm Slogging Spanner	24 (4x6box)
043909	OWSS-46	46mm Slogging Spanner	24 (4x6box)
043910	OWSS-50	50mm Slogging Spanner	12 (2x6box)
043911	OWSS-55	55mm Slogging Spanner	16 (2x8box)
043912	OWSS-60	60mm Slogging Spanner	16 (2x8box)
043913	OWSS-65	65mm Slogging Spanner	16 (2x8box)
043914	OWSS-70	70mm Slogging Spanner	12 (2x6box)
043915	OWSS-75	75mm Slogging Spanner	12 (2x6box)
043916	OWSS-80	80mm Slogging Spanner	6 (1x6box)

L Type Pipe Wrench

○Material: Cr.V



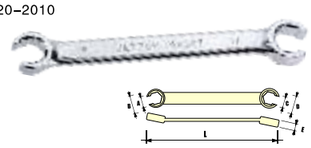
Code	Model No.	A mm	L mm	B mm	PCS	Kg	mm
041806	LTW-6	25	110	6	60(6x10box)	3.75	254x206x237
041807	LTW-7	30	115	7	60(6x10box)	4.40	254x206x237
041808	LTW-8	35	120	8	60(6x10box)	4.80	254x206x237
041809	LTW-9	35	125	9	60(6x10box)	6.10	254x206x237
041810	LTW-10	35	130	10	60(6x10box)	7.40	254x206x237
041811	LTW-11	40	135	11	60(6x10box)	8.70	254x206x237
041812	LTW-12	45	145	12	60(6x10box)	10.80	555x202x245
041813	LTW-13	45	155	13	60(6x10box)	12.00	555x202x245
041814	LTW-14	50	165	14	60(6x10box)	14.30	252x244x285
041815	LTW-15	50	175	15	60(6x10box)	15.80	252x244x285
041816	LTW-16	55	185	16	60(6x10box)	16.50	296x294x291
041817	LTW-17	55	200	17	60(6x10box)	21.20	296x294x291
041818	LTW-18	55	215	18	40(4x10box)	16.60	315x297x149
041819	LTW-19	60	225	19	40(4x10box)	19.00	296x294x291
041820	LTW-20	65	225	20	40(4x10box)	20.60	296x294x291
041821	LTW-21	65	235	21	36(6x6box)	21.60	484x346x241
041822	LTW-22	65	250	22	36(6x6box)	23.10	484x346x241
041823	LTW-23	75	260	23	36(6x6box)	27.70	484x346x241
041824	LTW-24	75	270	24	36(6x6box)	30.80	484x346x241
041825	LTW-25	80	270	25	8(2x4box)	8.60	392x264x200



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Flare Nut Wrench

- Material: Carbon steel
- Standard: Q/TKGS 20–2010



Code	Model No.	A mm	B mm	C mm	D mm	E mm	L mm	PCS	Kg	mm
043110	OESF8–10	6	18	7	21	9	140	120(12x10box)	9.80	200x188x181
043111	OESF9–11	7	19	8	22	9	150	120(12x10box)	9.10	217x179x190
043112	OESF10–12	10.2	20.5	12.2	23	8.9	161	120(12x10box)	10.32	208x194x198
043114	OESF13–14	9	25	10	26	10	175	120(12x10box)	13.60	254x206x237
043117	OESF16–17	13	28	14	30	12	200	120(12x10box)	18.30	254x206x237

Roller Cabinet





- Kinds of tool sets are available to fit into the drawer. Details refer to

Page 35



Combination Lock

- Jetech Roller cabinet use combination lock, which release users from trouble of carrying keys, and it's convenience for using in narrow space.



Rear wheels can rotate 360degree, two rear wheels can be locked when no need move.



Body and drawers are made of super thick steel sheets, loading capacity up to 400kg





Suitable for Factory's Use

Jetech roller cabinet and tool boxes can be used at automotive repair garages, automotive factories and mechanical factories, variety of models and combinations can satisfy different demand of factories.

Tool Boxes

PP Tool Box

○The box is made of enhancement PP, high grade impact resistance.
○The handle is made of ABS engineering plastic, solid and durable; baffle plate inside, convenience for separate the space.
○Drop from 3M height with 3kg load, several times, no broken.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060615	JB-15	145	200	385	6(1x6box)	10.20	640x390x300
060616	JB-16	190	215	410	6(1x6box)	12.40	665x425x400
060618	JB-18	215	245	450	6(1x6box)	14.80	750x460x445

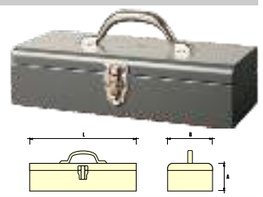
PP Tool Box



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
060625	JE-15	145	200		6(1x6box)	6.60	645x370x300
060626	JE-16	210	220		6(1x6box)	8.78	690x410x430
060628	JE-18	225	240		6(1x6box)	11.70	750x460x475

14" Portable Tool Box

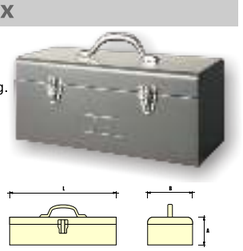
○Standard: QB/T 3006-2008
○Made of zinc phosphating steel SPCC, rustproof ability is very strong.
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060514	TB-14	90	155	355	1box	1.55	415x220x160

17" Portable Tool Box

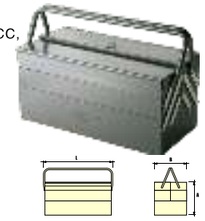
○Standard: QB/T 3006-2008
○Made of zinc phosphating steel SPCC,rustproof ability is very strong.
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060517	TB-17	190	178	430	1box	3.35	490x250x260

18" Portable Tool Box With 5 Tipping Drawers

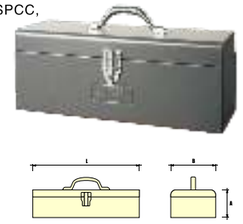
○Standard: QB/T 3006-2008
○Made of zinc phosphating steel SPCC, rustproof ability is very strong.
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060518	TB-18	200	200	420	1box	4.85	480x300x265

19" Portable Tool Box

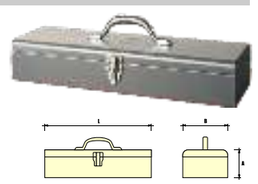
○Standard: QB/T 4399-2012
○Made of zinc phosphating steel SPCC, rustproof ability is very strong.
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060519	TB-19	190	180	480	1box	3.70	535x235x260

20" Portable Tool Box

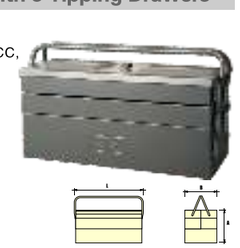
○Standard: QB/T 3006-2008
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060520	TB-20	90	155	500	1box	2.15	550x220x165

21" Portable Tool Box With 5 Tipping Drawers

○Standard: QB/T 3006-2008
○Made of zinc phosphating steel SPCC, rustproof ability is very strong.
○Thickness of side plate 0.6mm, thickness of top plate 0.8mm.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060605	TB-21	230	200	500	1box	5.25	560x265x340

Tool Chest

Tool Chest 3 Drawers

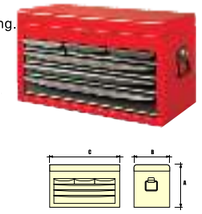
○Standard: QB/T 3006-2008
○Cylinder type clock, more security and strong.
○Plastic Spray surface, mill finish paint, rustproof ability is very strong.
○Double ball slide design, slipping smoothly.
○Plastic covered handle, towing easily.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060703	TC-3	270	320	670	1box	14.60	725x380x330

Tool Chest 6 Drawers

○Standard:QB/T 3006-2008
○Cylinder type clock, more security and strong.
○Plastic Spray surface, mill finish paint, rustproof ability is very strong.
○Double ball slide design, slipping smoothly.
○Plastic covered handle, towing easily.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060706	TC-6	382	305	660	1box	23.00	710x440x360

Roller Cabinet

Multi-function trolley no drawers

○Standard:QB/T 3006-2008
○Thickness of the red steel plate 1.5mm, which makes the cabinet solid and strong.
○Plastic Spray surface, mill finish paint,rustproof ability is very strong.
○Two wheel locks, the locks strong and durable.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060800	RC-3	685	470	685	1box	18.40	740x520x240

Multi-function trolley with drawer

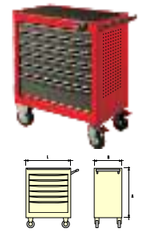
○Standard:QB/T 3006-2008
○Thickness of the red steel plate 1.5mm, which makes the cabinet solid and strong.
○Plastic Spray surface, mill finish paint, rustproof ability is very strong.
○Two wheel locks, the locks strong and durable.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060801	RC-4	685	470	685	1box	23.60	745x520x245

Trolley With 6 Drawers

○Standard: QB/T 4400-2012
○The body is made of cold-rolled plate, thickness 1.2mm, strong and solid.
○Use TPR universal wheel with two brake, better than rubber wheel and nylon wheel in market, move more flexible.
○Good in bearing, skid resistance, abrasive resistance, and temperature tolerance.
○Double ball slide design, slipping smoothly and no noise.
○Combination lock, more solid and security.
○Plastic Spray surface, mill finish paint, rustproof ability is very strong.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060806	RC-6	700	460	680	1box	54.20	740x520x890

Trolley With 7 Drawers

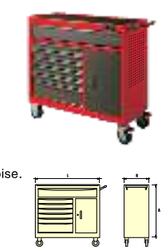
○Standard:QB/T 3006-2008
○The body is made of cold-rolled plate, thickness 1.2mm, strong and solid.
○Use TPR universal wheel with two brake, better than rubber wheel and nylon wheel in market, move more flexible.
○Good in bearing, skid resistance, abrasive resistance, and temperature tolerance.
○Double ball slide design, slipping smoothly and no noise.
○Combination lock, more solid and security.
○Plastic Spray surface, mill finish paint, rustproof ability is very strong.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060807	RC-7	865	455	680	1box	63.40	730x510x915

Trolley With 9 Drawers

○Standard: QB/T 3006-2008
○The body is made of cold-rolled plate, thickness 1.2mm, strong and solid.
○Use TPR universal wheel with two brake, better than rubber wheel and nylon wheel in market, move more flexible.
○Good in bearing, skid resistance, abrasive resistance, and temperature tolerance.
○Double ball slide design, slipping smoothly and no noise.
○Combination lock, more solid and security.
○Plastic Spray surface, mill finish paint,rustproof ability is very strong.



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060809	RC-9	860	460	1040	1box	94.00	1095x510x1070

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Roller Cabinet with 200pcs Tool Set

Roller Cabinet with 200pcs Tool Set

○Roller Cabinet with 200pcs Tool Set
Proper design and collocation.
○Professional, canonical and convenience,
provide mechanics with quick solution.
○Supply with 5 drawer cabinet.

NEW



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060821	RC–200S	700	460	680	1box	49.00	750x520x890

Second Layer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060817	RC–200S–2	550	395	60	1box		550x395x60

25mm 1/4" Bit：SL4 SL5 SL6 PH1 PH2 PH3 PZ1 PZ2
HX3 HX4 HX5HX6 T15 T20 T27 T30
8mm 36mm Subtense Bit
6 P.T：HX4，HX5，HX6，HX7，HX8，HX10，HX12
12 P.T：M5 M6 M8 M10 M12
Torx：TT20 TT25 TT30 TT40 TT45 TT50 TT55
8mm 80mm Subtense Bit
6 P.T：HX4，HX5，HX6，HX7，HX8，HX10，HX12
12 P.T：M5 M6 M8 M10 M12
Torx：T20 T25 T27 T30 T40 T45 T50 T53 T55
6" Diagonal Pliers, 6" Long Nose Pliers, 8" Combination Pliers;
8" Slip–Joint Pliers; Locking Pliers; 4pcs 7" Snap Ring Pliers;
Cutter Knife; 10" Adjustable Wrench;

Configuration list

First Drawer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060816	RC–200S–1	550	395	60	1box		550x395x60

1/2 Socket (mm)：12 13 14 17 18 19 21 22 24 27 30 32
1/2 Deep Socket (mm)：12 13 14 17 18 19 21 22 24
3/8 Socket (mm)：11 12 13 14 15 16 17 18 19
1/4 Socket (mm)：4 4.5 5 5.5 6 7 8 9 10
1/4 Deep Socket (mm)：10
6 Point flower Socket：1/4 Series E4 E5 E6 E7 E8
3/8 Series E10 E11 E12 E14 E16 E18 E20
1/2 Bit Socket Torque：T30 T40 T45 T50
1/2 Bit Socket 12PT：M8 M10 M12 M14 M16
1/2 Bit Socket hexagon：HX8 HX10 HX12
Softgrip rachet handle：1/4 3/8 1/2
3/8 Spark Plug Socket：16、21
Extension bar：Universal Joint 1/4",3/8",1/2"
Tri–Function joint 1/2"–3/8", 3/8"–1/4"; 1/4"
Spinner handle：1/2 L type wrench; 1/4" bit joint AD1/4
8mm Bit Joint(SK1/2–AD5/16); Cylinder Head Screw Special Socket(SK1/2–MP10);
Combination Oil Filter Wrench; OIL FILTER WRENCH PLIER STYLE

Third Layer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060818	RC–200S–3	550	395	60	1box		550x395x60

Combination Wrench: 8 9 10 11 12 13 14 17 19 21 22 24 27 30 32
Pin Punch, Centre Punch, Taper Punch, Cap Punch, Flat Chisel
Softgrip Screwdriver: 6–25+/– 5–75+/– 6–100+/– 6–150+/–
Flare nut wrench：8–10 9–11 10–12 13–14 16–17
9pcs Hex Key set ball point, Feeler gauge,
Automotive Circuit Tester(ACT–140)

Roller Cabinet with 230pcs Tool Set

Roller Cabinet with 230pcs Tool Set

○Roller Cabinet with 230pcs Tool Set
○Roller Cabinet with 230pcs Tool Set
○Proper design and collocation.
○Professional, canonical and convenience,
provide mechanics with quick solution.
○Supply with 6 drawer cabinet.

NEW



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060820	RC–230S	700	460	680	1box	51.00	750x520x890

Second Layer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060812	RC–230S–2	550	395	60	1box		550x395x60

25mm Bit：SL4 SL5 SL6 PH1 PH2 PH3 PZ1 PZ2
8mm 36mm Bit
6 P.T：HX4，HX5，HX6，HX7，HX8，HX10，HX12
12 P.T：M5 M6 M8 M10 M12
TORX：TT20 TT25 TT30 TT40 TT45 TT50 TT55
8mm 80mm Bit
6 P.T：HX4，HX5，HX6，HX7，HX8，HX10，HX12
12 P.T：M5 M6 M8 M10 M12
TORX：T20 T25 T27 T30 T40 T45 T50 T53 T55
T Type Nut Driver Socket：8 10 12
Flare Nut Wrench：8–10 9–11 10–12 13–14 16–17
Oil Filter Combination Use Wrench(OFW1/2), Oil Filter Wrench Pliers Style(OFW–300)
5M Measuring Tape :PS19–5.0, 9PCS Feeler Gauge(FGS–9)
Magentic torch Light, Automotive Circuit Tester(ACT–140)
Ball Pein Hammer With Wooden Handle(HBW–12)

Configuration list

First Drawer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060811	RC–230S–1	550	395	60	1box		550x395x60

1/2 Socket (mm)：12 13 14 17 18 19 21 22 24 27 30 32
1/2 Deep Socket (mm)：12 13 14 17 18 19 21 22 24
3/8 Socket (mm)：10 11 12 13 14 15 16 17 18 19
3/8 Deep Socket (mm)：13 14 15 17
1/4 Socket (mm)：4 4.5 5 5.5 6 7 8 9 10 11 12 13
1/4 Deep Socket (mm)：8 9 10 12
6 Point Torque Socket：1/4 Series E4 E5 E6 E7 E8,
3/8 Series E10 E11 E12 E14 E16 E18 E20
1/2 Impact Socket (mm)：12 14 17 19 21 24
1/2 Impact Deep Socket (mm)：12 14 17 19 21 24
1/2 DR Torque Bit Socket：T30 T40 T45 T50
1/2 12 P.T Bit Socket：M8 M10 M12 M14 M16
1/2 6 P.T Bit Socket：HX8 HX10 HX12 HX14 HX17
1/2 Impact Socket (mm)：12 14 17 19 21 24
1/2 Impact Deep Socket (mm)：12 14 17 19 21 24
Softgrip rachet wrench：1/4 3/8 1/2
3/8 DR Spark Plug Socket：16、21
Extension Bar：EB1/4–2 ,EB3/8–3 ,EB3/8–10, EB1/2–5, EB1/2–10
Other Accessories: Universal Adapter 1/4 3/8 1/2
Socket Tri–Function Joint:1/2–3/8 3/8–1/4 1/4 Spinner Handle, 1/2 L Type Wrench
1/4 DR Bit Joint(AD1/4) 8mm Bit Joint(SK1/2–AD5/16)
Cylinder Head Screw Special Socket(SK1/2–MP10)

Third Layer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060813	RC–230S–3	550	395	60	1box		550x395x60

6" diagonal plier DP–6 6" long nose plier RP–6 8" commbination plier TP–8
8" Slip–Joint Pliers CP–8
10" curved jaw locking plier LGP–10 Snap ring plier: SR–7A,SR–7B,SR–7C,SR–7D
Dial Torque Wrench(TOWN1/2–0–300) Cutter knife:CF–J60, Ajustable wrench:AW–10
Air Duster(A12–BG–100)

Fourth Layer



Code	Model No.	A mm	Bmm	L mm	PCS	Kg	mm
060814	RC–230S–4	550	395	60	1box		550x395x60

Mirror finish combination wrench: 8 9 10 11 12 13 14 17 19 21 22 24 27 30 32
Pin Punch, Centre Punch, Taper Punch, Cap Punch, Flat Chisel
Star Wrench Set Nickle Plated(SWS–9) Ball Point Black Finish 9PCS Set(BM–C9)
Softgrip Screwdriver: 6–25+/– 5–75+/– 6–100+/– 6–150+/–



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Binoculus tool bag small size



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060101	BA-S1	238	62	120(10x12box)	10.50	625x555x435

Monocular tool bag small size



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060102	BA-S2	238	67	120(10x12box)	10.20	625x555x435

Waist Tool Bag Medium Size

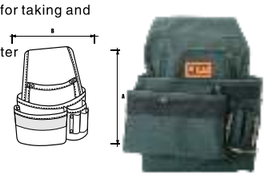
○Special design for portable demand of various tools.
○Brace type pocket, convenience for taking and use when working.
○Special made extra-thick polyester fibre, high load capacity.
○Thickened edge piping, durable and wear resistant.



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060203	BA-M3	315	250	20	11.10	580x520x280

Waist Tool Bag Medium Size

○Special design for portable demand of various tools.
○Brace type pocket, convenience for taking and use when working.
○Special made extra-thick polyester fibre, high load capacity.
○Thickened edge piping, durable and wear resistant.



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060201	BA-M1	355	295	20	11.30	580x520x280

Waist Tool Bag Medium Size

○Special design for portable demand of various tools.
○Brace type pocket, convenience for taking and use when working.
○Special made extra-thick polyester fibre, high load capacity.
○Thickened edge piping, durable and wear resistant.



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060202	BA-M2	360	300	20	11.10	580x520x280

Tool Bag

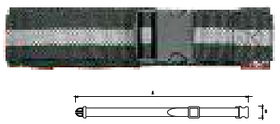
○Special design for portable demand of various tools.
○Brace type pocket, convenience for taking and use when working.
○Special made extra-thick polyester fibre, high load capacity.
○Thickened edge piping, durable and wear resistant.



Code	Model No.	Amm	Bmm	PCS	Kg	mm
060301	BA-L1	195	340	10	7.10	490x350x230
060302	BA-L2	270	445	10	10.10	570x450x210

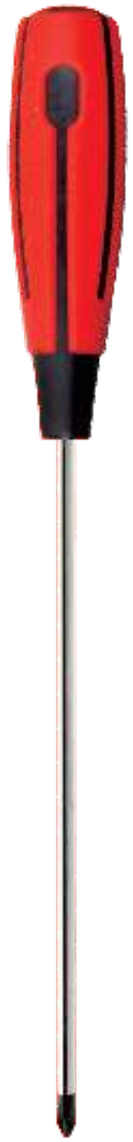
Tool Bag Strap

○Made from high grade polyester fibre, more durable.
○Special and reasonable design, convenience for usage.



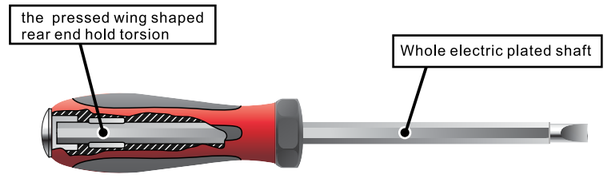
Code	Model No.	Amm	Bmm	PCS	Kg	mm
060401	BT-1	1180	57	120(10x12box)	18.00	625x475x410

Screwdriver



Jetech screwdriver handles specially designed,registered world wide patent which ergonomically make strong and comfortable hand gripping with maximum torsion

Shaft and Back-end Joined Design



Jetech go through softgrip screwdriver is designed its hexagonal shaft go through handle and joint the rear end impact cap which allow hammer striking force go through to shaft head without damage



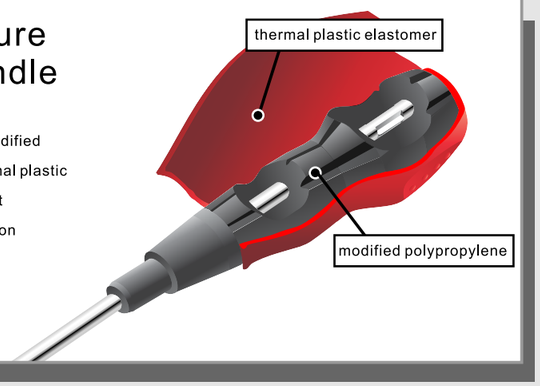
■ Jetech screwdriver blades,made of high quality chrome vanadium alloy steel,through precision machining process and consistent heat treatment,to make blade tips perfectly fit screw heads at use which achieve maximum torsion even higher than any country's product standard

■ Worldwide Patent



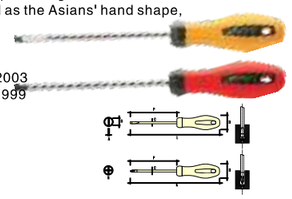
the internal structure of screwdriver handle

Jetech screwdriver handle is made of modified polypropylene plastic inside and of thermal plastic elastomer outer side to obtain the perfect comfortable hand gripping and high torsion simultaneously



SG Screwdriver

○The material of shaft: CR-V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○The handle is customized as the Asians' hand shape, and its surface is made of the elastic rubber to grip more comfortably.
○ Standard: GB/T 10635-2003
Refer to: ISO 8764-1：1999

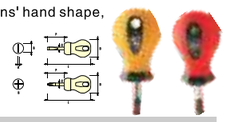


Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
052942	⊖ SG4-50	0.7-4	4	24.5	50	135	240(6x40box)	9.60	409x333x190
052943	⊖ SG4-75	0.7-4	4	24.5	75	160	240(6x40box)	11.20	409x333x190
052944	⊖ SG4-100	0.7-4	4	24.5	100	185	120(6x20box)	6.30	393x237x190
052945	⊖ SG4-125	0.7-4	4	24.5	125	210	120(6x20box)	6.35	310x182x235
052946	⊖ SG4-150	0.7-4	4	24.5	150	235	120(6x20box)	6.70	330x272x237
052948	⊖ SG4-200	0.7-4	4	24.5	200	285	120(6x20box)	7.50	408x318x187
052953	⊖ SG5-75	0.8-5	5	32	75	175	120(6x20box)	9.30	443x227x180
052954	⊖ SG5-100	0.8-5	5	32	100	200	120(6x20box)	10.50	453x237x190
052955	⊖ SG5-125	0.8-5	5	32	125	225	120(6x20box)	11.70	454x262x250
052956	⊖ SG5-150	0.8-5	5	32	150	250	120(6x20box)	12.90	448x292x235
05 2958	⊖ SG5-200	0.8-5	5	32	200	300	120(6x20box)	15.30	510x339x187
052964	⊖ SG6-100	1.0-6	6	36	100	210	120(6x20box)	13.90	513x257x215
052965	⊖ SG6-125	1.0-6	6	36	125	235	120(6x20box)	15.30	503x267x240
052966	⊖ SG6-150	1.0-6	6	36	150	260	120(6x20box)	16.70	508x292x235
052968	⊖ SG6-200	1.0-6	6	36	200	310	120(6x20box)	19.60	520x357x220
052969	⊖ SG6-300	1.0-6	6	36	300	410	120(6x20box)	22.40	590x450x232
052986	⊖ SG8-150	1.2-8	8	38	150	270	60(6x10box)	10.95	307x289x230

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050842	⊕ SG4-50	#0	4	24.5	50	135	240(6x40box)	9.60	409x333x190
050843	⊕ SG4-75	#0	4	24.5	75	160	240(6x40box)	11.20	409x333x190
050844	⊕ SG4-100	#0	4	24.5	100	185	120(6x20box)	6.30	393x237x190
050845	⊕ SG4-125	#0	4	24.5	125	210	120(6x20box)	6.35	310x182x235
050846	⊕ SG4-150	#0	4	24.5	150	235	120(6x20box)	6.70	330x272x237
050848	⊕ SG4-200	#0	4	24.5	200	285	120(6x20box)	7.50	408x318x187
050853	⊕ SG5-75	#1	5	32.0	75	175	120(6x20box)	9.30	443x227x180
050854	⊕ SG5-100	#1	5	32.0	100	200	120(6x20box)	10.50	453x237x190
050855	⊕ SG5-125	#1	5	32.0	125	225	120(6x20box)	11.70	454x262x250
050856	⊕ SG5-150	#1	5	32.0	150	250	120(6x20box)	12.90	448x292x235
050858	⊕ SG5-200	#1	5	32.0	200	300	120(6x20box)	15.30	510x339x187
050864	⊕ SG6-100	#2	6	36.0	100	210	120(6x20box)	13.90	513x257x215
050865	⊕ SG6-125	#2	6	36.0	125	235	120(6x20box)	15.30	503x267x240
050866	⊕ SG6-150	#2	6	36.0	150	260	120(6x20box)	16.70	508x292x235
050868	⊕ SG6-200	#2	6	36.0	200	310	120(6x20box)	19.60	520x357x220
050869	⊕ SG6-300	#2	6	36.0	300	410	120(6x20box)	22.40	590x450x232
050886	⊕ SG8-150	#3	8	38.5	150	270	60(6x10box)	10.95	307x289x230

SG Screwdriver

○The material of shaft: CR-V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○The handle is customized as the Asians' hand shape, and its surface is made of the elastic rubber to grip more comfortably.
○ Standard: GB/T 10635-2003
Refer to: ISO 8764-1：1999



Connect the next page

SG Screwdriver

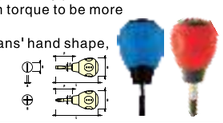
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Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
052951	⊖ SG5-25	0.8-5	5	36	25	80	240(12x20box)	10.40	454x262x250
052961	⊖ SG6-25	1.0-6	6	36	25	80	240(12x20box)	11.60	513x257x215

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050851	⊕ SG5-25	#1	5	36	25	80	240(12x20box)	10.40	454x262x250
050861	⊕ SG6-25	#2	6	36	25	80	240(12x20box)	11.60	513x257x215

Softgrip Screwdriver

○The material of shaft: CR-V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○The handle is customized as the Asians' hand shape, and its surface is madeof the elastic rubber to grip more comfortably.
○ Standard: GB/T 10635-2003
Refer to: ISO 8764-1：1999

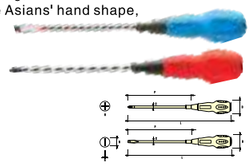


Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050151	⊖ ST5-25	0.8-5	5	36	25	75	240(12x20box)	12.90	450x254x237
050161	⊖ ST6-25	1.0-6	6	36	25	75	240(12x20box)	13.50	503x267x240

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050251	⊕ ST5-25	1	5	36	25	75	240(12x20box)	12.90	450x254x237
050261	⊕ ST6-25	2	6	36	25	75	240(12x20box)	13.50	503x267x240

Softgrip Screwdriver

○The material of shaft: CR-V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○The handle is customized as the Asians' hand shape, and its surface is made of the elastic rubber to grip more comfortably.
○ Standard: GB/T 10635-2003
Refer to: ISO 8764-1：1999



Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050142	⊖ ST4-50	0.7-4	4	24	50	139	240(6x40box)	10.00	404x388x193
050143	⊖ ST4-75	0.7-4	4	24	75	164	240(6x40box)	10.60	404x388x193
050144	⊖ ST4-100	0.7-4	4	24	100	189	120(6x20box)	6.00	393x237x190
050145	⊖ ST4-125	0.7-4	4	24	125	214	120(6x20box)	6.10	479x199x180
050146	⊖ ST4-150	0.7-4	4	24	150	289	120(6x20box)	6.50	388x292x190
050148	⊖ ST4-200	0.7-4	4	24	200	289	120(6x20box)	7.40	380x332x185
050153	⊖ ST5-75	0.8-5	5	33	75	172	120(6x20box)	10.30	453x208x195
050154	⊖ ST5-100	0.8-5	5	33	100	197	120(6x20box)	10.50	453x237x190
050155	⊖ ST5-125	0.8-5	5	33	125	222	120(6x20box)	11.00	454x262x250
050156	⊖ ST5-150	0.8-5	5	33	150	247	120(6x20box)	12.00	448x292x235
050158	⊖ ST5-200	0.8-5	5	33	200	297	120(6x20box)	12.40	448x332x185
050164	⊖ ST6-100	1.0-6	6	36	100	205	120(6x20box)	14.60	315x257x215
050165	⊖ ST6-125	1.0-6	6	36	125	230	120(6x20box)	15.30	503x267x240
050166	⊖ ST6-150	1.0-6	6	36	150	255	120(6x20box)	16.30	508x292x235
050168	⊖ ST6-200	1.0-6	6	36	200	305	120(6x20box)	17.50	520x357x220
050186	⊖ ST8-150	1.2-8	8	38	150	263	60(6x10box)	11.30	296x294x290
050188	⊖ ST8-200	1.2-8	8	38	200	313	60(6x10box)	12.20	352x265x215
050180	⊖ ST8-250	1.2-8	8	38	250	363	60(6x10box)	13.50	414x262x212

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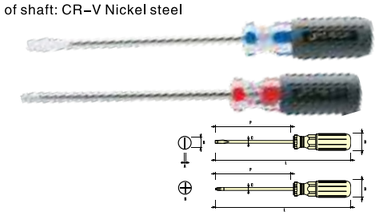
Softgrip Screwdriver

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Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050242	⊕ ST4-50	#0	4	24	50	139	240(6x40box)	10.00	404x388x193
050243	⊕ ST4-75	#0	4	24	75	164	240(6x40box)	10.60	404x388x193
050244	⊕ ST4-100	#0	4	24	100	189	120(6x20box)	6.00	393x237x190
050245	⊕ ST4-125	#0	4	24	125	214	120(6x20box)	6.10	479x199x180
050246	⊕ ST4-150	#0	4	24	150	239	120(6x20box)	6.50	388x292x190
050248	⊕ ST4-200	#0	4	24	200	287	120(6x20box)	7.40	380x332x185
050253	⊕ ST5-75	#1	5	33	75	172	120(6x20box)	10.30	453x208x195
050254	⊕ ST5-100	#1	5	33	100	197	120(6x20box)	10.50	453x237x190
050255	⊕ ST5-125	#1	5	33	125	222	120(6x20box)	11.00	454x262x250
050256	⊕ ST5-150	#1	5	33	150	247	120(6x20box)	12.00	448x292x235
050258	⊕ ST5-200	#1	5	33	200	297	120(6x20box)	12.40	448x332x185
050264	⊕ ST6-100	#2	6	35	100	205	120(6x20box)	14.60	315x257x215
050265	⊕ ST6-125	#2	6	35	125	230	120(6x20box)	15.30	503x267x240
050266	⊕ ST6-150	#2	6	35	150	255	120(6x20box)	16.30	508x292x235
050268	⊕ ST6-200	#2	6	35	200	305	120(6x20box)	17.50	520x357x220
050286	⊕ ST8-150	#3	8	37	150	263	60(6x10box)	11.30	296x294x290
050288	⊕ ST8-200	#3	8	37	210	313	60(6x10box)	12.20	352x265x215
050280	⊕ ST8-250	#3	8	37	250	363	60(6x10box)	13.50	414x262x212

Softgrip Line Color Screwdriver

○Standard: GB/T 10635-2003
○The material of shaft: CR-V Nickel steel

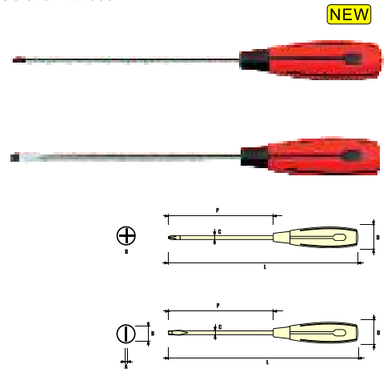


Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
051132	⊖ SC3-50	0.6-3.3	3.3	20	50	110	480(12x40box)	10.70	313x289x240
051133	⊖ SC3-75	0.6-3.3	3.3	20	75	135	480(12x40box)	12.10	330x326x237
051134	⊖ SC3-100	0.6-3.3	3.3	20	100	160	240(12x20box)	6.60	360x170x231
051136	⊖ SC3-150	0.6-3.3	3.3	20	150	210	240(12x20box)	7.50	407x254x197
051154	⊖ SC5-100	0.8-5.0	4.7	25	100	182	240(12x20box)	13.80	485x237x237
051156	⊖ SC5-150	0.8-5.0	4.7	25	150	232	240(12x20box)	15.65	362x274x272
051158	⊖ SC5-200	0.8-5.0	4.7	25	200	282	240(12x20box)	17.50	375x327x280
051150	⊖ SC5-300	0.8-5.0	4.7	25	300	382	240(12x20box)	21.10	435x405x300
051163	⊖ SC6-75	1.0-6.0	6.0	28	75	165	240(12x20box)	19.50	480x222x272
051164	⊖ SC6-100	1.0-6.0	6.0	28	100	190	240(12x20box)	20.40	480x222x272
051166	⊖ SC6-150	1.0-6.0	6.0	28	150	240	240(12x20box)	23.40	425x290x300
051168	⊖ SC6-200	1.0-6.0	6.0	28	200	290	240(12x20box)	26.90	405x340x325
051161	⊖ SC6-250	1.0-6.0	6.0	28	250	340	240(12x20box)	38.50	405x390x325
051160	⊖ SC6-300	1.0-6.0	6.0	28	300	390	240(12x20box)	32.00	435x405x300
051186	⊖ SC8-150	1.2-8.0	8.0	33	150	250	120(12x10box)	19.20	420x350x250

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
051232	⊕ SC3-50	#0	3.3	20	50	110	480(12x40box)	10.70	313x289x240
051233	⊕ SC3-75	#0	3.3	20	75	135	480(12x40box)	12.10	330x326x237
051234	⊕ SC3-100	#0	3.3	20	100	160	240(12x20box)	6.60	360x170x231
051236	⊕ SC3-150	#0	3.3	20	150	210	240(12x20box)	7.50	407x254x197
051254	⊕ SC5-100	#1	4.7	25	100	182	240(12x20box)	13.80	485x237x237
051256	⊕ SC5-150	#1	4.7	25	150	232	240(12x20box)	15.65	362x274x272
051258	⊕ SC5-200	#1	4.7	25	200	282	240(12x20box)	17.50	375x327x280
051250	⊕ SC5-300	#1	4.7	25	300	382	240(12x20box)	21.10	435x405x300
051263	⊕ SC6-75	#2	6.0	28	75	165	240(12x20box)	19.50	480x222x272
051264	⊕ SC6-100	#2	6.0	28	100	190	240(12x20box)	20.40	480x222x272
051266	⊕ SC6-150	#2	6.0	28	150	240	240(12x20box)	23.40	425x290x300
051268	⊕ SC6-200	#2	6.0	28	200	290	240(12x20box)	26.90	405x340x325
051261	⊕ SC6-250	#2	6.0	28	250	340	120(12x10box)	38.50	405x390x325
051260	⊕ SC6-300	#2	6.0	28	300	390	120(12x10box)	32.00	435x405x300
051286	⊕ SC8-150	#3	8.0	33	150	250	120(12x10box)	19.20	420x350x250

New Design Softgrip

○Standard: GB/T 10635-2013
○ Refer to: ISO 8764-1:1999



Code	Model No.	A-B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
052301	⊖ NST4-50	0.7-4.0	4		50	147	240(6x40box)	11.50	404x388x193
052302	⊖ NST4-75	0.7-4.0	4	26.8	75	172	240(6x40box)	11.70	404x388x193
052303	⊖ NST4-100	0.7-4.0	4	26.8	100	197	120(6x20box)	6.80	393x237x190
052304	⊖ NST4-125	0.7-4.0	4	26.8	125	222	120(6x20box)	7.50	479x199x180
052305	⊖ NST4-150	0.7-4.0	4	26.8	150	247	120(6x20box)	7.80	388x292x190
052306	⊖ NST4-200	0.7-4.0	4	26.8	200	297	120(6x20box)	8.50	337x205x190
052311	⊖ NST5-75	0.8-5.0	5	27.8	75	180	120(6x20box)	9.10	446x250x190
052312	⊖ NST5-100	0.8-5.0	5	27.8	100	205	120(6x20box)	9.60	446x250x190
052313	⊖ NST5-125	0.8-5.0	5	27.8	125	230	120(6x20box)	9.90	454x262x250
052314	⊖ NST5-150	0.8-5.0	5	27.8	150	255	120(6x20box)	11.10	448x292x235
052315	⊖ NST5-200	0.8-5.0	5	27.8	200	305	120(6x20box)	11.60	557x410x195
052321	⊖ NST6-100	1-6.0	6	31	100	215	120(6x20box)	11.80	513x257x215
052322	⊖ NST6-125	1-6.0	6	31	125	240	120(6x20box)	12.50	503x267x240
052323	⊖ NST6-150	1-6.0	6	31	150	265	120(6x20box)	13.00	508x292x235
052324	⊖ NST6-200	1-6.0	6	31	200	315	120(6x20box)	13.50	570x282x218
052331	⊖ NST8-150	1.2-8.0	8	33.8	150	275	60(6x10box)		313x289x240
052332	⊖ NST8-200	1.2-8.0	8	33.8	200	325	60(6x10box)		380x285x262
052333	⊖ NST8-250	1.2-8.0	8	33.8	250	375	60(6x10box)		415x315x255

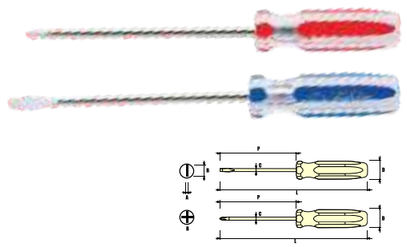
Code	Model No.	Bmm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
052401	⊕ NST4-50	#0	4	26.8	200	297	240(6x40box)	11.50	337x205x190
052402	⊕ NST4-75	#0	4	26.8	50	147	240(6x40box)	11.70	404x388x193
052403	⊕ NST4-100	#0	4	26.8	75	172	120(6x20box)	6.80	404x388x193
052404	⊕ NST4-125	#0	4	26.8	100	197	120(6x20box)	7.50	393x237x190
052405	⊕ NST4-150	#0	4	26.8	125	222	120(6x20box)	7.80	479x199x180
052406	⊕ NST4-200	#0	4	26.8	150	247	120(6x20box)	8.50	388x292x190
052411	⊕ NST5-75	#1	5	27.8	100	205	120(6x20box)	9.10	446x250x190
052412	⊕ NST5-100	#1	5	27.8	125	230	120(6x20box)	9.60	454x262x250
052413	⊕ NST5-125	#1	5	27.8	150	255	120(6x20box)	9.90	448x292x235
052414	⊕ NST5-150	#1	5	27.8	200	305	120(6x20box)	11.10	557x410x195
052415	⊕ NST5-200	#1	5	27.8	75	180	120(6x20box)	11.60	446x250x190
052421	⊕ NST6-100	#2	6	31	100	215	120(6x20box)	11.80	513x257x215
052422	⊕ NST6-125	#2	6	31	125	240	120(6x20box)	12.50	503x267x240
052423	⊕ NST6-150	#2	6	31	150	265	120(6x20box)	13.00	508x292x235
052424	⊕ NST6-200	#2	6	31	200	315	120(6x20box)	13.50	570x282x218
052431	⊕ NST8-150	#3	8	33.8	150	275	60(6x10box)		313x289x240
052432	⊕ NST8-200	#3	8	33.8	200	325	60(6x10box)		380x285x262
052433	⊕ NST8-250	#3	8	33.8	250	375	60(6x10box)		415x315x255



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Line Color Screwdriver–big Handle

○The material of shaft: CR–V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○ Standard: GB/T 10635–2013

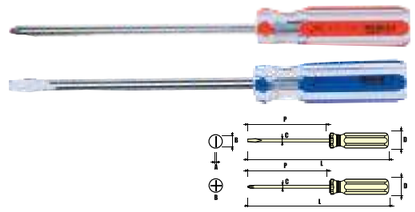


Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
053432	⊖ NLC3–50	0.6–3.3	3.3	18	50	115	480(12x40box)	11.85	330x326x237
053433	⊖ NLC3–75	0.6–3.3	3.3	18	75	140	480(12x40box)	12.70	330x326x237
053434	⊖ NLC3–100	0.6–3.3	3.3	18	100	165	240(12x20box)	6.90	360x170x231
053436	⊖ NLC3–150	0.6–3.3	3.3	18	150	215	240(12x20box)	7.95	407x254x197
053438	⊖ NLC3–200	0.6–3.3	3.3	18	200	265	240(12x20box)	9.00	308x302x236
053453	⊖ NLC5–75	0.8–5	4.7	24	75	165	240(12x20box)	14.70	386x210x289
053454	⊖ NLC5–100	0.8–5	4.7	24	100	190	240(12x20box)	15.15	485x237x237
053455	⊖ NLC5–125	0.8–5	4.7	24	125	215	240(12x20box)	15.95	383x247x289
053456	⊖ NLC5–150	0.8–5	4.7	24	150	240	240(12x20box)	17.25	362x274x272
053458	⊖ NLC5–200	0.8–5	4.7	24	200	290	240(12x20box)	18.65	375x327x290
053451	⊖ NLC5–250	0.8–5	4.7	24	250	340	240(12x20box)	20.80	382x374x252
053463	⊖ NLC6–75	1.0–6	6.0	28	75	170	240(12x20box)	20.55	439x229x290
053464	⊖ NLC6–100	1.0–6	6.0	28	100	195	240(12x20box)	22.30	439x229x290
053465	⊖ NLC6–125	1.0–6	6.0	28	125	220	240(12x20box)	24.00	468x252x285
053466	⊖ NLC6–150	1.0–6	6.0	28	150	245	240(12x20box)	25.30	425x290x300
053468	⊖ NLC6–200	1.0–6	6.0	28	200	295	240(12x20box)	28.40	405x340x325
053461	⊖ NLC6–250	1.0–6	6.0	28	250	345	240(12x20box)	31.20	405x390x325
053463	⊖ NLC6–300	1.0–6	6.0	28	300	395	240(12x20box)	34.00	435x405x300
053486	⊖ NLC8–150	1.2–8	8.0	30	150	255	120(12x10box)	17.90	296x294x290

Code	Model No.	B	C mm	D mm	P mm	L mm	PCS	Kg	mm
053532	⊕ NLC3–50	#0	3.3	18	50	115	480(12x40box)	11.85	330x326x237
053533	⊕ NLC3–75	#0	3.3	18	75	140	480(12x40box)	12.70	330x326x237
053534	⊕ NLC3–100	#0	3.3	18	100	165	240(12x20box)	6.90	360x170x231
053536	⊕ NLC3–150	#0	3.3	18	150	215	240(12x20box)	7.95	407x254x197
053538	⊕ NLC3–200	#0	3.3	18	200	265	240(12x20box)	9.00	308x302x236
053553	⊕ NLC5–75	#1	4.7	24	75	165	240(12x20box)	14.70	386x210x289
053554	⊕ NLC5–100	#1	4.7	24	100	190	240(12x20box)	15.15	485x237x237
053555	⊕ NLC5–125	#1	4.7	24	125	215	240(12x20box)	15.95	383x247x289
053556	⊕ NLC5–150	#1	4.7	24	150	240	240(12x20box)	17.25	362x274x272
053558	⊕ NLC5–200	#1	4.7	24	200	290	240(12x20box)	18.65	375x327x290
053551	⊕ NLC5–250	#1	4.7	24	250	340	240(12x20box)	20.80	382x374x252
053563	⊕ NLC6–75	#2	6.0	28	75	170	240(12x20box)	20.55	439x229x290
053564	⊕ NLC6–100	#2	6.0	28	100	195	240(12x20box)	22.30	439x229x290
053565	⊕ NLC6–125	#2	6.0	28	125	220	240(12x20box)	24.00	468x252x285
053566	⊕ NLC6–150	#2	6.0	28	150	245	240(12x20box)	25.30	425x290x300
053568	⊕ NLC6–200	#2	6.0	28	200	295	240(12x20box)	28.40	405x340x325
053561	⊕ NLC6–250	#2	6.0	28	250	345	240(12x20box)	31.20	405x390x325
053560	⊕ NLC6–300	#2	6.0	28	300	395	240(12x20box)	34.00	435x405x300
053586	⊕ NLC8–150	#3	8.0	30	150	255	120(12x10box)	17.90	296x294x290

Line Color Screwdriver

○The material of shaft: CR–V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○ Standard: GB/T 10635–2013

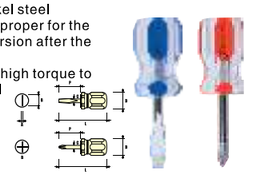


Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
050922	⊖ LC2.5–50	0.4–2.5	2.5	14	50	100	480(12x40box)	6.00	258x242x190
050923	⊖ LC2.5–75	0.4–2.5	2.5	14	75	125	480(12x40box)	6.80	360x264x181
050932	⊖ LC3–50	0.6–3.3	3.3	15	50	107	480(12x40box)	8.30	289x273x190
050933	⊖ LC3–75	0.6–3.3	3.3	15	75	132	480(12x40box)	9.50	320x264x181
050934	⊖ LC3–100	0.6–3.3	3.3	15	100	157	240(12x20box)	5.30	360x140x188
050936	⊖ LC3–150	0.6–3.3	3.3	15	150	207	240(12x20box)	6.60	407x254x197
050938	⊖ LC3–200	0.6–3.3	3.3	15	200	257	240(12x20box)	7.40	308x302x236
050953	⊖ LC5–75	0.8–5.0	4.7	20	75	155	240(12x20box)	10.50	392x240x235
050954	⊖ LC5–100	0.8–5.0	4.7	20	100	180	240(12x20box)	11.30	392x240x235
050955	⊖ LC5–125	0.8–5.0	4.7	20	125	205	240(12x20box)	12.35	407x254x197
050956	⊖ LC5–150	0.8–5.0	4.7	20	150	230	240(12x20box)	13.25	308x302x236
050958	⊖ LC5–200	0.8–5.0	4.7	20	200	280	240(12x20box)	15.00	408x318x178
050951	⊖ LC5–250	0.8–5.0	4.7	20	250	330	240(12x20box)	16.95	382x374x252
050963	⊖ LC6–75	1.0–6.0	6.0	24	75	165	240(12x20box)	16.60	386x210x289
050964	⊖ LC6–100	1.0–6.0	6.0	24	100	190	240(12x20box)	18.30	485x237x237
050965	⊖ LC6–125	1.0–6.0	6.0	24	125	215	240(12x20box)	19.45	383x247x289
050966	⊖ LC6–150	1.0–6.0	6.0	24	150	240	240(12x20box)	20.50	362x247x272
050968	⊖ LC6–200	1.0–6.0	6.0	24	200	290	240(12x20box)	23.80	375x327x290
050961	⊖ LC6–250	1.0–6.0	6.0	24	250	340	240(12x20box)	25.70	382x374x252
050960	⊖ LC6–300	1.0–6.0	6.0	24	300	390	240(12x20box)	29.25	435x405x300
050986	⊖ LC8–150	1.2–8.0	8.0	28	150	250	120(12x10box)	17.20	447x294x167

Code	Model No.	B	C mm	D mm	P mm	L mm	PCS	Kg	mm
051022	⊕ LC2.5–50	#0	2.5	14	50	100	480(12x40box)	6.00	258x242x190
051023	⊕ LC2.5–75	#0	2.5	14	75	125	480(12x40box)	6.80	360x264x181
051032	⊕ LC3–50	#0	3.3	15	50	107	480(12x40box)	8.30	289x273x190
051033	⊕ LC3–75	#0	3.3	15	75	132	480(12x40box)	9.50	320x264x181
051034	⊕ LC3–100	#0	3.3	15	100	157	240(12x20box)	5.30	360x140x188
051036	⊕ LC3–150	#0	3.3	15	150	207	240(12x20box)	6.60	407x254x197
051038	⊕ LC3–200	#0	3.3	15	200	257	240(12x20box)	7.40	308x302x236
051053	⊕ LC5–75	#1	4.7	20	75	155	240(12x20box)	10.50	392x240x235
051054	⊕ LC5–100	#1	4.7	20	100	180	240(12x20box)	11.30	392x240x235
051055	⊕ LC5–125	#1	4.7	20	125	205	240(12x20box)	12.35	407x254x197
051056	⊕ LC5–150	#1	4.7	20	150	230	240(12x20box)	13.25	308x302x236
051058	⊕ LC5–200	#1	4.7	20	200	280	240(12x20box)	15.00	408x318x178
051051	⊕ LC5–250	#1	4.7	20	250	330	240(12x20box)	16.95	382x374x252
051063	⊕ LC6–75	#2	6.0	24	75	165	240(12x20box)	16.60	386x210x289
051064	⊕ LC6–100	#2	6.0	24	100	190	240(12x20box)	18.30	485x237x237
051065	⊕ LC6–125	#2	6.0	24	125	215	240(12x20box)	19.45	383x247x289
051066	⊕ LC6–150	#2	6.0	24	150	240	240(12x20box)	20.50	362x247x272
051068	⊕ LC6–200	#2	6.0	24	200	290	240(12x20box)	23.80	375x327x290
051061	⊕ LC6–250	#2	6.0	24	250	340	240(12x20box)	25.70	382x374x252
051060	⊕ LC6–300	#2	6.0	24	300	390	240(12x20box)	29.25	435x405x300
051086	⊕ LC8–150	#3	8.0	28	150	250	120(6x10box)	17.20	447x294x167

Line Color Screwdriver

○The material of shaft: CR–V Nickel steel
○The head of screwdriver is more proper for the screw and obtain the maximal torsion after the precisely precess.
○It obtains the high hardness and high torque to be more durable after the overall quenching.
○ Standard: GB/T 10635–2013

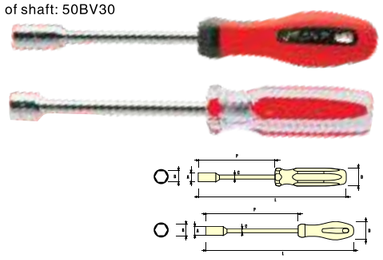


Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
050962	⊖ LC6–40	1.0–6	6.0	28	40	85	240(12x20box)	11.55	393x237x190

Code	Model No.	B	C mm	D mm	P mm	L mm	PCS	Kg	mm
051062	⊕ LC6–40	#2	6.0	28	40	85	240(12x20box)	11.50	393x237x190

Nut Screwdriver

○Standard: Q/TKGS 11–2007
○The material of shaft: 50BV30



Nut Screwdriver Softgrip Screwdriver

Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
056104	○ SD4–125	7–4	7	36	125	235	120(6x20box)	15.05	570x274x212
056105	○ SD5–125	8–5	7	36	125	235	120(6x20box)	15.50	570x274x212
056155	○ SD5.5–125	9–5.5	7	36	125	235	120(6x20box)	15.80	570x274x212
056106	○ SD6–125	9–6	7	36	125	235	120(6x20box)	15.80	570x274x212
056107	○ SD7–125	10–7	7	36	125	235	120(6x20box)	16.20	570x274x212
056108	○ SD8–125	12–8	7	36	125	235	120(6x20box)	16.20	570x274x212
056109	○ SD9–125	12–9	7	36	125	235	120(6x20box)	16.30	570x274x212
056110	○ SD10–125	14–10	7	36	125	235	120(6x20box)	21.60	570x274x212
056111	○ SD11–125	16–11	8	38	125	245	60(6x10box)	10.90	326x294x237
056112	○ SD12–125	17–12	8	38	125	245	60(6x10box)	11.05	326x294x237
056113	○ SD13–125	18–13	8	38	125	245	60(6x10box)	11.30	326x294x237
056114	○ SD14–125	19–14	8	38	125	245	60(6x10box)	11.45	326x294x237

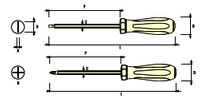
Nut Driver Line Color Screwdriver

Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
056204	○ LD4–115	8–4	6	28	115	210	120(6x20box)	12.45	450x254x237
056205	○ LD5–115	8–5	6	28	115	210	120(6x20box)	12.45	450x254x237
056206	○ LD6–115	10–6	6	28	115	210	120(6x20box)	12.70	450x254x237
056207	○ LD7–115	11–7	6	28	115	210	120(6x20box)	12.70	450x254x237
056208	○ LD8–115	11–8	6	28	115	210	120(6x20box)	14.60	450x254x237
056209	○ LD9–115	12–9	7	28	115	210	120(6x20box)	14.60	450x254x237
056210	○ LD10–115	13–10	7	28	115	210	120(6x20box)	14.60	450x254x237
056211	○ LD11–115	15–11	8.5	30	115	215	60(6x10box)	9.70	254x236x237
056212	○ LD12–115	17–12	8.5	30	115	215	60(6x10box)	10.10	254x236x237
056213	○ LD13–115	18–13	11	30	115	215	60(6x10box)	12.80	254x236x237
056214	○ LD14–115	20–14	11	30	115	215	60(6x10box)	12.90	254x236x237

Go Through Screwdriver

○ The material of shaft: CR–V Nickel steel
○ It can be knocked by the hammer
○ The shaft goes through wholly
○ Standard: GB/T 10635–2013





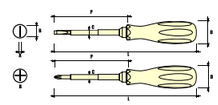
Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
052553	⊖ GTH5–75	0.8–5	5.55	32	75	175	120(6x20box)	12.90	453x237x190
052554	⊖ GTH5–100	0.8–5	5.55	32	100	200	120(6x20box)	13.60	453x237x190
052564	⊖ GTH6–100	1.0–6	6.35	34	100	210	120(6x20box)	18.20	513x257x215
052566	⊖ GTH6–150	1.0–6	6.35	34	150	260	120(6x20box)	20.10	508x292x235
052568	⊖ GTH6–200	1.0–6	6.35	34	200	310	120(6x20box)	21.60	520x357x220
052560	⊖ GTH6–250	1.0–6	6.35	34	250	360	120(6x20box)	23.80	502x414x212
052586	⊖ GTH8–150	1.2–8	7.93	38	150	270	60(6x10box)	14.80	312x294x245
052588	⊖ GTH8–200	1.2–8	7.93	38	200	320	60(6x10box)	15.80	347x265x265
052589	⊖ GTH8–250	1.2–8	7.93	38	250	365	60(6x10box)	16.70	460x290x240
052580	⊖ GTH8–300	1.2–8	7.93	38	300	420	60(6x10box)	18.60	455x275x215

Code	Model No.	B	C mm	D mm	P mm	L mm	PCS	Kg	mm
052653	⊕ GTH5–75	#1	5.55	32	75	175	120(6x20box)	12.90	453x237x190
052654	⊕ GTH5–100	#1	5.55	32	100	200	120(6x20box)	13.60	453x237x190
052664	⊕ GTH6–100	#2	6.35	34	100	210	120(6x20box)	18.20	513x257x215
052666	⊕ GTH6–150	#2	6.35	34	150	260	120(6x20box)	20.10	508x292x235
052668	⊕ GTH6–200	#2	6.35	34	200	310	120(6x20box)	21.60	520x357x220
052660	⊕ GTH6–250	#2	6.35	34	250	360	120(6x20box)	23.80	502x414x212
052686	⊕ GTH8–150	#3	7.93	38	150	270	60(6x10box)	14.80	312x294x245
052688	⊕ GTH8–200	#3	7.93	38	200	320	60(6x10box)	15.80	347x265x265
052589	⊕ GTH8–250	#3	7.93	38	250	365	60(6x10box)	16.70	430x290x240
052580	⊕ GTH8–300	#3	7.93	38	300	420	60(6x10box)	18.60	455x275x215

Insulated Screwdriver



○Approved by VDE certificate
○Insulated by 1000V
○Standard: GB/T 10635–1995



1000V05
IEC60900:2004

Code	Model No.	A–B mm	C mm	D mm	P mm	L mm	PCS	Kg	mm
054023	⊖ IS2.5–75	0.4–2.5	4.2	24	75	152	120(6x20box)	3.95	360x200x190
054044	⊖ IS4.0–100	0.8–4.0	5.8	26	100	185	120(6x20box)	6.15	393x237x190
054055	⊖ IS5.5–125	1.0–5.5	7.3	28.5	125	220	120(6x20box)	10.00	508x292x235
054066	⊖ IS6.5–150	1.2–6.5	8.3	28.5	150	246	120(6x20box)	12.15	508x292x235

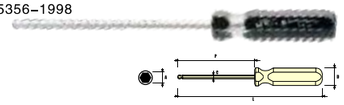
Code	Model No.	B	C mm	D mm	P mm	L mm	PCS	Kg	mm
054143	⊕ IS#0–75	#0	5	24	75	152	120(6x20box)	4.20	360x200x190
054153	⊕ IS#1–80	#1	6.5	26	80	160	120(6x20box)	6.40	508x212x185
054164	⊕ IS#2–100	#2	8	28.5	100	195	120(6x20box)	9.40	453x237x190



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Ball Point Hex Key Screwdriver

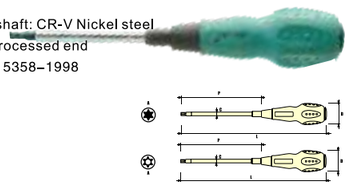
- The material of shaft: CR-V Nickel steel
- Standard: GB/T 5356–1998



Code	Model No.	Amm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
051315	HLC1.5–110	1.5	1.65	16	110	170	120(6x20box)	2.40	273x217x190
051302	HLC2–110	2	2.20	16	110	170	120(6x20box)	2.80	273x217x190
051325	HLC2.5–120	2.5	2.78	16	120	180	120(6x20box)	3.20	393x237x190
051303	HLC3–120	3	3.35	16	120	180	120(6x20box)	3.50	393x237x190
051304	HLC4–120	4	4.50	20	120	200	120(6x20box)	6.20	393x237x190
051305	HLC5–130	5	5.62	24	130	220	120(6x20box)	9.50	479x199x180
051306	HLC6–150	6	6.75	26	150	245	120(6x20box)	13.20	508x292x235
051308	HLC8–200	8	9.05	28	200	300	60(6x10box)	10.80	352x265x215
051310	HLC10–200	10	11.30	30	200	306	60(6x10box)	15.30	327x229x180

Screwdriver Torque

- The material of shaft: CR-V Nickel steel
- Very precisely processed end
- Standard: GB/T 5358–1998



Ergonomic Softgrip Screwdriver(Torque)

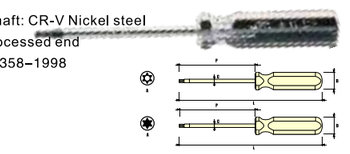
Code	Model No.	Amm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050610	TX10–75	T10	5	33	75	172	120(6x20box)	8.90	453x208x195
050615	TX15–75	T15	5	33	75	172	120(6x20box)	9.50	453x208x195
050620	TX20–100	T20	6	36	100	205	120(6x20box)	13.70	513x257x215
050625	TX25–100	T25	6	36	100	205	120(6x20box)	13.70	468x252x285
050627	TX27–125	T27	6	36	125	230	120(6x20box)	14.00	503x267x240
050630	TX30–125	T30	6	36	125	230	120(6x20box)	15.60	503x267x240
050640	TX40–150	T40	8	38	150	263	60(6x10box)	14.70	296x294x290

Ergonomic Softgrip Screwdriver(Temper Resistant Torque)

Code	Model No.	Amm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050710	TTX10–75	T10	5	33	75	172	120(6x20box)	8.90	453x208x195
050715	TTX15–75	T15	5	33	75	172	120(6x20box)	9.95	453x208x195
050720	TTX20–100	T20	6	36	100	205	120(6x20box)	12.45	513x257x215
050725	TTX25–100	T25	6	36	100	205	120(6x20box)	12.45	468x252x285
050727	TTX27–125	T27	6	36	125	230	120(6x20box)	13.35	503x267x240
050730	TTX30–125	T30	6	36	125	230	120(6x20box)	13.60	503x267x240
050740	TTX40–150	T40	8	38	150	263	60(6x10box)	10.15	296x294x290

Screwdriver Torque

- The material of shaft: CR-V Nickel steel
- Very precisely processed end
- Standard: GB/T 5358–1998



Connect the next page

Screwdriver Torque

Line Color Screwdriver

Connect the previous page

Code	Model No.	Amm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
051405	EC–T5	T5	3	14	75	125	240(12x20box)	4.05	270x174x187
051406	EC–T6	T6	3	14	75	125	240(12x20box)	4.05	270x174x187
051407	EC–T7	T7	3	14	75	125	240(12x20box)	4.10	270x174x187
051408	EC–T8	T8	4	16	75	148	240(12x20box)	6.85	328x170x188
051409	EC–T9	T9	4	16	75	148	240(12x20box)	6.85	328x170x188
051410	EC–T10	T10	5	20	75	155	240(12x20box)	11.00	360x170x231
051415	EC–T15	T15	5	20	100	180	240(12x20box)	12.25	453x208x195
051420	EC–T20	T20	6	24	100	190	240(12x20box)	18.95	485x237x237
051425	EC–T25	T25	6	24	100	190	240(12x20box)	20.00	362x274x272
051430	EC–T30	T30	6	24	150	240	240(12x20box)	21.50	362x274x272

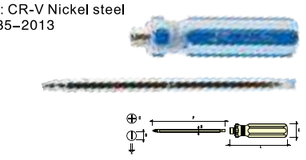
Line Color Screwdriver(Temper Resistant Torque)

Code	Model No.	Amm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
051506	EC–TT6	T6	3	14	75	125	240(12x20box)	4.05	270x174x187
051507	EC–TT7	T7	3	14	75	125	240(12x20box)	4.10	270x174x187
051508	EC–TT8	T8	4	16	75	148	240(12x20box)	6.85	270x174x187
051509	EC–TT9	T9	4	16	75	148	240(12x20box)	6.85	328x170x188
051510	EC–TT10	T10	5	20	75	155	240(12x20box)	11.00	328x170x188
051515	EC–TT15	T15	5	20	100	180	240(12x20box)	12.25	360x170x231
051520	EC–TT20	T20	6	24	100	190	240(12x20box)	18.95	453x208x195
051525	EC–TT25	T25	6	24	100	190	240(12x20box)	18.95	485x237x237
051530	EC–TT30	T30	6	24	150	240	240(12x20box)	21.50	362x274x272

2-Way Screwdriver

2–Way Line Color Screwdriver

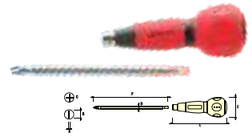
- The material of shaft: CR-V Nickel steel
- Standard: GB/T 10635–2013



Code	Model No.	A–B mm	C	Dmm	Emm	Pmm	Lmm	PCS	Kg	mm
051662	DLC6–40	1.0–6	#2	6.35	28	75	55	60(6x10box)	6.50	780x277x222
051665	DLC–125	1.0–6	#2	6.35	26	160	105	60(6x10box)	10.05	780x277x222

2–Way Denko Electrician Screwdriver

- The material of shaft: CR-V Nickel steel
- Standard: GB/T 10635–2013



Code	Model No.	A–B mm	C	Dmm	Emm	Pmm	Lmm	PCS	Kg	mm
051710	DST–100	1.0–6	#2	6.35	40	135	110	60(6x10box)	10.05	780x277x222
051715	DST–150	1.0–6	#2	6.35	40	185	110	60(6x10box)	10.90	780x277x222

Softgrip Screwdriver Sets

- The material of shaft: CR-V Nickel steel
- Standard: GB/T 10635–2013

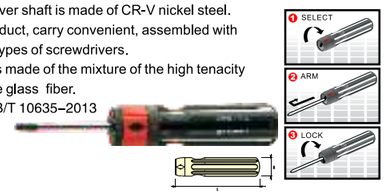


Code	Model No.	Contents	PCS	Kg	mm
050004	4PCS SET	⊕ ST5–100 ST6–150 ⊖ ST5–100 ST6–150	20(1x20box)	10.20	480x330x305

Code	Model No.	Contents	PCS	Kg	mm
050006	6PCS SET	⊕ ⊖ ST4–75 ST5–100 ST6–150	20(1x20box)	11.80	480x330x305

Six In One Screwdriver

- The screwdriver shaft is made of CR-V nickel steel.
- Patented product, carry convenient, assembled with six different types of screwdrivers.
- The handle is made of the mixture of the high tenacity nylon and the glass fiber.
- Standard: GB/T 10635–2013



Code	Model No.	Contents	PCS	Kg	mm
050801	S1–101	⊖ 5mm ⊕ #1 Screw Starter ⊖ 6mm ⊕ #2 Awl	48(12x4box)	13.10	575x425x330
050802	S1–102	⊕ #1 ⊖ 6mm ★ T-20 ⊕ #2 ★ T-15 ★ T-25	48(12x4box)	13.10	575x425x330
050803	S1–103	⊙ STX 10 ⊙ STX 20 ⊙ STX 27 ⊙ STX 15 ⊙ STX 25. ⊙ STX 30	48(12x4box)	13.10	575x425x330
050804	S1–104	⊙ T-10 ★ T-20 ★ T-27 ⊙ T-15 ★ T-25 ★ T-30	48(12x4box)	13.10	575x425x330
050807	S1–107	⊖ 4mm ⊖ 6mm ⊕ #2 ⊖ 5mm ⊕ #1 ⊕ #3	48(12x4box)	13.10	575x425x330

Six In One Screwdriver(short)

- Standard: GB/T 10635–2013
- Refer to: ISO 8764–1:1999

NEW



Code	Model No.	Contents	PCS	Kg	mm
050823	S3–107	⊖ 4mm ⊖ 6mm ⊕ #2 ⊖ 5mm ⊕ #1 ⊕ #3	48(12x4box)		506x356x187

Six In One Ratchet Screwdriver(short)

- Standard: GB/T 10635–2013
- Refer to: ISO 8764–1:1999

NEW



Code	Model No.	Contents	PCS	Kg	mm
050814	S3GR–107	⊖ 4mm ⊖ 6mm ⊕ #2 ⊖ 5mm ⊕ #1 ⊕ #3	48(12x4box)		506x356x187

Six In One Screwdriver(Long)

Code	Model No.	Contents	PCS	Kg	mm
050833	S4–107	⊖ 4mm ⊖ 6mm ⊕ #2 ⊖ 5mm ⊕ #1 ⊕ #3	48(12x4box)		

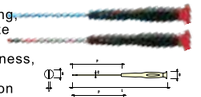
Six In One Ratchet Screwdriver(Long)

Code	Model No.	Contents	PCS	Kg	mm
050834	S4GR–107	⊖ 4mm ⊖ 6mm ⊕ #2 ⊖ 5mm ⊕ #1 ⊕ #3	48(12x4box)		

Precision Screwdriver

Plastic Handle Precision Screwdriver

- Using nickel chrome vanadium steel
- Screwdriver head after precision machining, make it more joint screw pitch, to maximize the torque
- The overall quenching, achieve high hardness, high torque, more durable
- Batch head head is made of super precision machining, with a small screw can also be very tight Easy handling small screws
- Standard: GB/T 10635–2013



Code	Model No.	A–B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
053222	⊖ PES2.5–50	0.35–2.5	2.5	18	50	145	120(6x20box)	3.85	439x229x290
053223	⊖ PES2.5–75	0.35–2.5	2.5	18	75	170	120(6x20box)	3.90	468x252x285
053224	⊖ PES3–100	0.45–3.0	3.0	18	100	195	120(6x20box)	4.30	375x327x290
053226	⊖ PES3–150	0.45–3.0	3.0	18	150	245	120(6x20box)	4.65	375x237x280

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
053122	⊕ PES2.5–50	#00	2.5	18	50	145	120(6x20box)	3.85	439x229x290
053123	⊕ PES2.5–75	#00	2.5	18	75	170	120(6x20box)	3.90	468x252x285
053134	⊕ PES3–100	#0	3.0	18	100	195	120(6x20box)	4.30	375x327x290
053136	⊕ PES3–150	#0	3.0	18	150	245	120(6x20box)	4.65	375x237x280

Precision Screwdriver Set

- Using nickel chrome vanadium steel
- Screwdriver head after precision machining, make it more joint screw pitch, to maximize the torque
- The overall quenching, achieve high hardness, high torque, more durable
- Batch head head is made of super precision machining, with a small screw can also be very tight Easy handling small screws
- Standard: GB/T 10635–2013



Code	Model No.	Contents	PCS	Kg	mm
054206	PES–S6	⊖ 1.4mm 1.8mm 2.5mm ⊕ #00 #0 #1	120(10x12box)	18.45	410x325x325

Code	Model No.	Contents	PCS	Kg	mm
054207	PES–S6J	⊖ 1.4mm 1.8mm 2.5mm ⊕ #00 #0 #1	120(10x12box)	10.50	320x270x295

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Precision Screwdriver

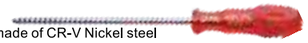
Precision Screwdriver 6pcs Set

○Using nickel chrome vanadium steel
○Screwdriver head after precision machining,make it more joint screw pitch, to maximize the torque
○The overall quenching, achieve high hardness, high torque, more durable
○Batch head head is made of super precision machining, with a small screw can also be very tight Easy handling small screws
○Standard: GB/T 10635–2013

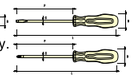


Code	Model No.	Contents	PCS	Kg	mm
052100	PE–S	⊖ 1.0mm 1.2mm 1.6mm ⊕ #00 #0 #1	120(10x12box)	14.30	418x346x319
052200	PE–M	⊖ 1.4mm 1.8mm 2.5mm ⊕ #00 #0 #1	120(10x12box)	23.90	504x380x409

Acetate Screwdriver



○The screwdriver shaft is made of CR-V Nickel steel
○The handle is made of acetate material, with the features such as high hardness, high temperature resistance, impact resistance and good transparency.
○The design of the handle is customized according to the Asians' hand shape to grip more comfortably.
○Standard: GB/T 10635–2013



Code	Model No.	A–B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
053733	AC3–75⊕	#0	3.3	23	75	147	240(6×40box)	9.70	409x333x190
053734	AC3–100⊕	#0	3.3	23	100	172	120(6×20box)	5.90	393x237x190
053736	AC3–150⊕	#0	3.3	23	150	222	120(6×20box)	6.60	415x275x225
053753	AC5–75⊕	#1	4.7	27	75	165	120(6×20box)	8.80	453x208x195
053754	AC5–100⊕	#1	4.7	27	100	190	120(6×20box)	9.40	453x237x190
053756	AC5–150⊕	#1	4.7	27	150	240	120(6×20box)	10.70	448x292x235
053758	AC5–200⊕	#1	4.7	27	200	290	120(6×20box)	11.40	448x332x190
053764	AC6–100⊕	#2	6.0	32	100	200	120(6×20box)	12.30	446x250x190
053766	AC6–150⊕	#2	6.0	32	150	250	120(6×20box)	14.40	440x290x240
053768	AC6–200⊕	#2	6.0	32	200	300	120(6×20box)	16.20	510x339x187
053761	AC6–250⊕	#2	6.0	32	250	350	120(6×20box)	17.90	504x2122x41
053760	AC6–300⊕	#2	6.0	32	300	400	120(6×20box)	19.80	525x455x215
053786	AC8–150⊕	#3	8.0	35	150	260	120(6×20box)	21.60	508x292x240
053788	AC8–200⊕	#3	8.0	35	200	310	120(6×20box)	23.70	520x357x220
053781	AC8–250⊕	#3	8.0	35	250	360	120(6×20box)	25.80	502x414x212
053780	AC8–300⊕	#3	8.0	35	300	410	120(6×20box)	28.50	590x450x232
053833	AC3–75⊖	0.6–3.3	3.3	23	75	147	240(6×40box)	9.70	409x333x190
053834	AC3–100⊖	0.6–3.3	3.3	23	100	172	120(6×20box)	5.90	393x237x190
053836	AC3–150⊖	0.6–3.3	3.3	23	150	222	120(6×20box)	6.60	415x275x225
053853	AC5–75⊖	0.8–5	4.7	27	75	165	120(6×20box)	8.80	453x208x195
053854	AC5–100⊖	0.8–5	4.7	27	190	190	120(6×20box)	9.40	453x237x190
053856	AC5–150⊖	0.8–5	4.7	27	240	240	120(6×20box)	10.70	448x292x235
053858	AC5–200⊖	0.8–5	4.7	27	290	290	120(6×20box)	11.40	448x332x190
053864	AC6–100⊖	1.0–6	6.0	32	195	200	120(6×20box)	12.30	446x250x190
053866	AC6–150⊖	1.0–6	6.0	32	245	250	120(6×20box)	14.40	440x290x240
053868	AC6–200⊖	1.0–6	6.0	32	295	300	120(6×20box)	16.20	510x339x187
053861	AC6–250⊖	1.0–6	6.0	32	345	350	120(6×20box)	17.90	504x2122x41
053860	AC6–300⊖	1.0–6	6.0	32	395	400	120(6×20box)	19.80	525x455x215
053886	AC8–150⊖	1.2–8	8.0	35	255	260	120(6×20box)	21.60	508x292x240
053888	AC8–200⊖	1.2–8	8.0	35	200	310	120(6×20box)	23.70	520x357x220
053881	AC8–250⊖	1.2–8	8.0	35	250	360	120(6×20box)	25.80	502x414x212
053880	AC8–300⊖	1.2–8	8.0	35	300	410	120(6×20box)	28.50	590x450x232

Family Screwdriver Set

○The screwdriver shaft is made of CR-V Nickel steel.
○The screwdriver shaft is made by split design to carry conveniently, and it's the Family prerequisite product.
○Standard: GB/T 10635–2013
○There are various screwdriver shafts are in one set.

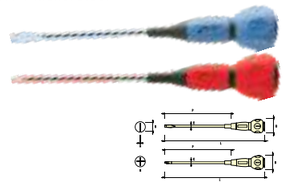


Code	Model No.	Contents	PCS	Kg	mm
051800	FM–S	3mm 5mm 6mm NO.0 NO.1 NO.2 PULLER AWL SQ	72(6x12box)	12.00	469x291x310
051900	FM–M	3mm 5mm 6mm NO.0 NO.1 NO.2 PULLER AWL SQ	60(10x6box)	20.00	610x485x190
052000	FM–LH	3mm 5mm 6mm NO.0 NO.1 NO.2 PULLER AWL SQ	60(10x6box)	21.70	610x485x190

Denko Electrician Handle Screwdriver

Denko Electrician Handle Screwdriver

○ The material of shaft: CR-V nickel steel

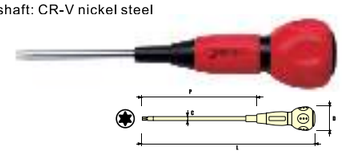


Code	Model No.	A–B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050454	⊖DK5–100	0.8–5.0	5.0	40	100	200	120(6x20box)	12.00	505x242x223
050464	⊖DK6–100	1.0–6.0	6.0	40	100	200	120(6x20box)	14.70	446x266x237
050466	⊖DK6–150	1.0–6.0	6.0	40	150	250	120(6x20box)	15.10	505x292x223

Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050554	⊕DK5–100	#1	5.0	40	100	200	120(6x20box)	12.00	505x242x223
050564	⊕DK6–100	#2	6.0	40	100	200	120(6x20box)	14.70	446x266x237
050566	⊕DK6–150	#2	6.0	40	150	250	120(6x20box)	15.10	505x292x223

Denko Screwdriver(Torque)

○ The material of shaft: CR-V nickel steel

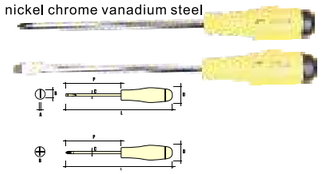


Code	Model No.	B	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
050334	DKTX30–100		60	40	100	200	120(6x20box)	13.30	505x242x223

Screwdriver

PP Handle Screwdriver

○ Standard: GB/T 10635–2013
○ The material of shaft: nickel chrome vanadium steel



Code	Model No.	A–B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
055232	⊖PPS4–50	0.6–4	4	24	50	135	240PCS(6×40box)	10.16	409x333x190
055233	⊖PPS4–75	0.6–4	4	24	75	160	240PCS(6×40box)	10.77	409x333x190
055234	⊖PPS4–100	0.6–4	4	24	100	185	120PCS(6×20box)	5.89	393x237x190
055235	⊖PPS4–125	0.6–4	4	24	125	210	120PCS(6×20box)	6.27	479x199x180
055236	⊖PPS4–150	0.6–4	4	24	150	235	120PCS(6×20box)	6.77	459x345x209
055238	⊖PPS4–200	0.6–4	4	24	200	285	120PCS(6×20box)	7.35	408x318x178
055253	⊖PPS5–75	0.8–5.0	5	29	75	175	120PCS(6×20box)	8.89	446x250x190
055254	⊖PPS5–100	0.8–5.2	5	29	100	200	120PCS(6×20box)	9.41	446x250x190
505256	⊖PPS5–150	0.8–5.2	5	29	150	250	120PCS(6×20box)	10.49	448x292x235
055258	⊖PPS5–200	0.8–5.2	5	29	200	300	120PCS(6×20box)	11.83	510x339x187
055264	⊖PPS6–75	1.0–6.3	6	33.4	75	185	120PCS(6×20box)	12.37	513x257x215
055263	⊖PPS6–100	1.0–6.3	6	33.4	100	210	120PCS(6×20box)	13.26	960x220x210
055266	⊖PPS6–150	1.0–6.3	6	33.4	150	263	120PCS(6×20box)	14.87	496x306x280
055268	⊖PPS6–200	1.0–6.3	6	33.4	200	310	120PCS(6×20box)	16.05	570x282x218
055260	⊖PPS6–250	1.0–6.3	6	33.4	250	360	120PCS(6×20box)	17.85	525x455x215
055262	⊖PPS6–300	1.0–6.3	6	33.4	300	410	120PCS(6×20box)	19.99	610x460x232
055286	⊖PPS8–150	1.2–8.3	8	33.3	150	270	60PCS(6×10box)	9.75	313x289x240
055288	⊖PPS8–200	1.2–8.3	8	33.3	200	320	60PCS(6×10box)	11.10	380x285x262
055280	⊖PPS8–250	1.2–8.3	8	33.3	250	370	60PCS(6×10box)	12.25	414x262x212

Code	Model No.	A–B mm	Cmm	Dmm	Pmm	Lmm	PCS	Kg	mm
055132	⊕PPS4–50	#0	4	24	50	135	240PCS(6×40box)	10.38	409x333x190
055133	⊕PPS4–75	#0	4	24	75	160	240PCS(6×40box)	10.93	409x333x190
055134	⊕PPS4–100	#0	4	24	100	185	120PCS(6×20box)	5.93	393x237x190
055135	⊕PPS4–125	#0	4	24	125	210	120PCS(6×20box)	6.36	479x199x180
055136	⊕PPS4–150	#0	4	24	150	235	120PCS(6×20box)	6.81	412x270x217
055138	⊕PPS4–200	#0	4	24	200	285	120PCS(6×20box)	7.45	408x318x178
055153	⊕PPS5–75	#1	5	29	75	175	120PCS(6×20box)	8.96	446x250x190
055154	⊕PPS5–100	#1	5	29	100	200	120PCS(6×20box)	9.44	446x250x190
055156	⊕PPS5–150	#1	5	29	150	250	120PCS(6×20box)	10.58	448x292x235
052158	⊕PPS5–200	#1	5	29	200	302	120PCS(6×20box)	11.96	510x339x187
055164	⊕PPS6–75	#2	6	33.4	75	185	120PCS(6×20box)	12.36	513x257x215
055163	⊕PPS6–100	#2	6	33.4	100	210	120PCS(6×20box)	13.02	513x257x215
055166	⊕PPS6–150	#2	6	33.4	150	265	120PCS(6×20box)	14.84	508x292x235
055168	⊕PPS6–200	#2	6	33.4	200	310	120PCS(6×20box)	16.05	570x282x218
055160	⊕PPS6–250	#2	6	33.4	250	360	120PCS(6×20box)	17.92	525x455x215
055162	⊕PPS6–300	#2	6	33.4	300	410	120PCS(6×20box)	19.74	610x460x232
055186	⊕PPS8–150	#3	8	34.3	150	267	60PCS(6×10box)	9.77	313x289x240
055188	⊕PPS8–200	#3	8	34.3	200	320	60PCS(6×10box)	11.15	380x285x262
055180	⊕PPS8–250	#3	8	34.3	250	367	60PCS(6×10box)	12.32	414x262x212

Softgrip Screwdrivers 10pcs Set

○Standard: GB/T 10635–2003
Refer to: ISO 8764–1:1999



Code	Model No.	Contents	PCS	Kg	mm
054310	ST–10S	⊕⊖ ST4–75 ST5–100 ST6–25 ⊕⊖ ST6–150 ST8–150	12(1x12box)	18.60	485x325x315

Insulated Screwdriver 8pcs Set

○Standard: GB/T 10635–2003
Refer to: ISO 8764–1:1999



Code	Model No.	Contents	PCS	Kg	mm
054008	IS–8S	⊖ 2.5–75 4.0–100 5.5–125 6.5–150 ⊕ #0–75 #1–80 #2–100 Digital test pencil	12(1x12box)	12.10	485x325x315



INDEX

JETECH TOOL



Bit





Material selection

Jetech bits choose two kinds of material

●65 CR. V . Mo (S2)

Features: high strength , high toughness

Scope of application; Wood, wall, such as low hardness

●8660 material

Features: high torque

Scope of application: high hardness of steel products

Material selection

Heat treatment

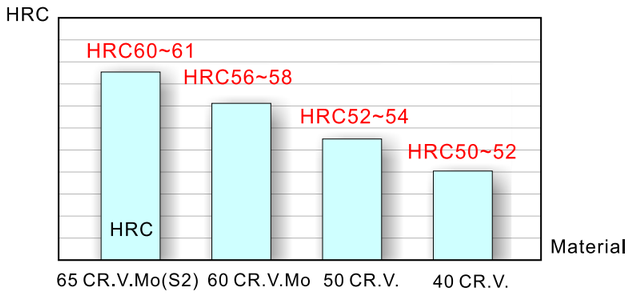
Enclosed protection gas processing method, make the group of head with high hardness and high toughness, thus effectively extend the service life of the product

Machining accuracy

■ Using the German DIN standards, head error is less than 0.05 mm, so that the head accuracy precision 5 times more than Japan's standards, greatly prolongs the service life



HRC of different material:



BIT

32 Pcs Bit Set

○Standard: QB/T 4205~4209–2011



Code	Model No.	Model name	PCS	Kg	mm
030232	BITS32	32pcs Bit Set	60(10x6box)	18.00	757x225x255

32pcs	⊖ SL3 SL4 SL5 SL6 ⊕ PH0 PH1X2 PH2X2 PH3 ⊕ PZ0 PZ1X2 PZ2X2 PZ3 8 10 15 20 25 27 30 40 1.5 2 2.5 3 4 5 5.5 6
1pcs	Bit Holder

32 PCS

10 Pcs Bit Set

○Standard: QB/T 4205~4209–2011



Code	Model No.	Model name	PCS	Kg	mm
033010	BITS–10	10pcs Bit Set	72(12x6box)	9.00	322x285x211

9pcs	⊖ SL4 SL5 SL6 ⊕ PH0 PH1 PH2X3 PH3
1pcs	Bit Holder

10 PCS

10 Pcs Bit Set

○Standard: QB/T 4205~4209–2011



Code	Model No.	Model name	PCS	Kg	mm
033110	BITS–10L	10pcs Bit Set	72(12x6box)	15.80	502x212x245

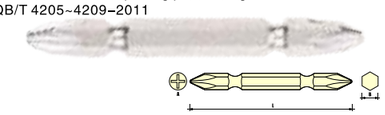
9pcs	⊕ #2x45mm	⊕ #2x110mm
	⊕ #2/⊖ 6x65mm	⊕ #1x100mm
	⊕ #1/⊖ 5x65mm	⊕ #2x100mm
	⊕ #3x65mm	⊕ #1x65mm
		⊕ #2x65mm
1pcs	1/4 Bit Holder	

10 PCS

Double Head Bits

Double Head Bits

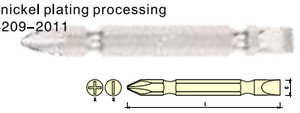
○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
030322	PH2–45	#2	6.35	45	1200(100×12box)	13.60	268x236x220
030313	PH1–65	#1	6.35	65	1200(100×12box)	19.10	340x265x185
030323	PH2–65	#2	6.35	65	1200(100×12box)	21.10	340x265x185
030333	PH3–65	#3	6.35	65	1200(100×12box)	20.10	340x265x185
030342	PH1–65B	#1	6.35	65	1200(100×12box)	19.10	340x265x185
030352	PH2–65B	#2	6.35	65	1200(100×12box)	21.10	340x265x185
030350	PH2–65BJ	#2	6.35	65	1200(100×12box)	19.15	358x219x197
030324	PH2–110	#2	6.35	110	240(20×12box)	8.10	281x207x249
030360	PH2–110BJ	#2	6.35	110	720(60×12box)	21.09	308x238x187
030326	PH2–150	#2	6.35	150	240(20×12box)	11.00	296x242x249
030328	PH2–200	#2	6.35	200	240(20×12box)	13.25	296x242x249
030320	PH2–300	#2	6.35	300	200(20×10box)	16.35	337x205x190
030335	PH3–100	#3	6.35	100	600(50×12box)	17.80	308x238x187
030336	PH3–150	#3	6.35	150	240(20×12box)	22.10	296x242x249

Double Head Bits

○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209–2011

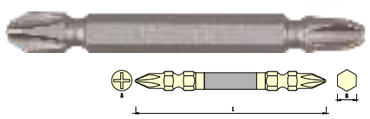


Code	Model No.	A–B	Bmm	Lmm	PCS	Kg	mm
032060	SL6–PH2–65	#2–6	6.0	65	1200(100x12box)	20.10	340x265x185

Double Head Bits (Short Square–neck)

○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○Applicable to 13mm pneumatic screwdrivers
○Standard: QB/T 4205 ~ 4209–2011

NEW



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
030354	PH2–65BS	#2	6.35	65	1200(100x12box)	21.00	386x252x179
030337	PH3–65BS	#3	6.35	65	1200(100x12box)	21.30	386x252x179
030355	PH2–100BS	#2	6.35	100	720(60x12box)	10.10	328x244x210
030338	PH3–100BS	#3	6.35	100	720(60x12box)	10.10	328x244x210

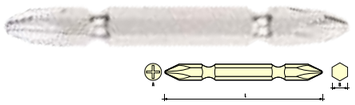


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Double Head Bits

High Torsion Phillips Bits

○Made of 8660 advanced alloy steel with the super high toughness feature.
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Range of application: The high hardness steel product
○Standard: QB/T 4205~4209-2011



Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030371	PH1-65T	#1	6.35	65	1200(100x12box)	19.10	340x265x185
030372	PH2-65T	#2	6.35	65	1200(100x12box)	21.10	340x265x185
030373	PH3-65T	#3	6.35	45	1200(100x12box)	20.10	340x265x185
030376	PH2-110T	#2	6.35	160	240(20x12box)	8.10	281x207x249
030377	PH3-150T	#3	6.35	150	240(20x12box)	22.10	296x242x249

Single Head Bits

Single Head Phillips Bits

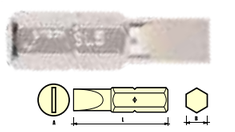
○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209-2011



Code	Model No.	A	B mm	L mm	PCS	Kg	mm
030301	PH0-25	#0	6.35	25	1200(100x12box)	7.00	265x235x151
030311	PH1-25	#1	6.35	25	1200(100x12box)	7.60	265x235x151
030321	PH2-25	#2	6.35	25	1200(100x12box)	8.05	265x235x151
030331	PH3-25	#3	6.35	25	1200(100x12box)	8.60	265x235x151

Single Head Slotted Bits

○ Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○ After the whole body heat treatment, high torque, high hardness, wear resistance
○ Use matte surface, the nickel plating processing
○ Standard: QB/T 4205~4209-2011

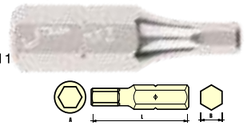


Code	Model No.	A	B mm	L mm	PCS	Kg	mm
030141	SL4-25	0.7-4	6.35	25	1200(100x12box)	7.40	265x235x151
030151	SL5-25	0.9-5	6.35	25	1200(100x12box)	7.90	265x235x151
030161	SL6-25	1.1-6	6.35	25	1200(100x12box)	8.10	265x235x151
033144	SL4-100	0.7-4	6.35	100	600(50x12box)	10.90	308x238x187
030153	SL5-100	0.9-5	6.35	100	600(50x12box)	13.70	308x238x187
030167	SL6-100	1.1-6	6.35	100	600(50x12box)	14.90	308x238x187

Single Head Bits

Hexagon Bits

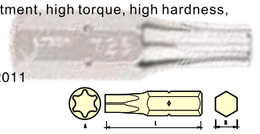
○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209-2011



Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030502	HX-2	2	6.35	25	1200(100x12box)	8.55	265x235x151
030503	HX-3	3	6.35	25	1200(100x12box)	8.95	265x235x151
030504	HX-4	4	6.35	25	1200(100x12box)	9.45	265x235x151
030505	HX-5	5	6.35	25	1200(100x12box)	10.00	265x235x151
030506	HX-6	6	6.35	25	1200(100x12box)	10.95	265x235x151

Torqe Driver Bits

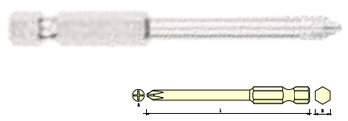
○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209-2011



Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030410	T10	10	6.35	25	1200(100x12box)	7.80	265x235x151
030415	T15	15	6.35	25	1200(100x12box)	8.10	265x235x151
030420	T20	20	6.35	25	1200(100x12box)	8.30	265x235x151
030425	T25	25	6.35	25	1200(100x12box)	8.60	265x235x151
030427	T27	27	6.35	25	1200(100x12box)	8.80	265x235x151
030430	T30	30	6.35	25	1200(100x12box)	9.10	265x235x151
030440	T40	40	6.35	25	1200(100x12box)	9.40	265x235x151

Single Head Hexagon Phillips Bit

○ Material:65CR.V.MO(S2)
○ Electric screwdriver Bit
○ Apply to factory assembly line
○ Standards:QB/T 4205-4209-2011

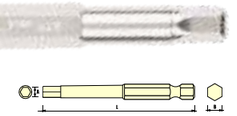


Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
031825	AR2.5-50#0	#0	6.35	50	1200(100x12box)	12.15	340x265x185
031835	AR3.0-50#0	#0	6.35	50	1200(100x12box)	12.50	340x265x185
031837	AR3.0-70#0	#0	6.35	70	1200(100x12box)	14.80	340x265x185
031935	AR3.0-50#1	#1	6.35	50	1200(100x12box)	12.60	340x265x185
031945	AR4.5-50#1	#1	6.35	50	1200(100x12box)	13.05	340x265x185
031937	AR3.0-70#1	#1	6.35	70	1200(100x12box)	14.60	340x265x185
031947	AR4.5-70#1	#1	6.35	70	1200(100x12box)	15.60	340x265x185
032045	AR4.5-50#2	#2	6.35	50	1200(100x12box)	13.30	340x265x185
032065	AR6.0-50#2	#2	6.35	50	1200(100x12box)	15.70	340x265x185
032047	AR4.5-70#2	#2	6.35	70	1200(100x12box)	17.80	340x265x185
032067	AR6.0-70#2	#2	6.35	70	1200(100x12box)	21.60	340x265x185

Single Head Bits

6.35mm Single Head Hexagon Bits

○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209-2011

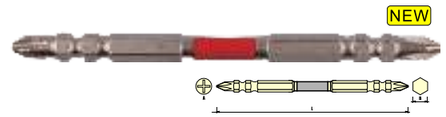


Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030543	HX4-75	4	6.35	75	600(50x12box)	11.10	308x238x187
030651	HX5-75	5	6.35	75	600(50x12box)	13.05	308x238x187
030661	HX6-75	6	6.35	75	600(50x12box)	15.05	308x238x187
030644	HX4-100	4	6.35	100	600(50x12box)	13.10	308x238x187
030654	HX5-100	5	6.35	100	600(50x12box)	16.70	308x238x187
030664	HX6-100	6	6.35	100	600(50x12box)	19.10	308x238x187
030546	HX4-150	4	6.35	150	240(20x12box)	7.80	430x290x130
030655	HX5-150	5	6.35	150	240(20x12box)	9.85	430x290x130
030665	HX6-150	6	6.35	150	240(20x12box)	12.15	430x290x130

Impact Resistant Bit

○The special design convert downward impact to transverse vibration , which can protect head from broken.
○Two times Impact resistant ability than normal bit.
○Standard: : QB/T 4205~4209-2011

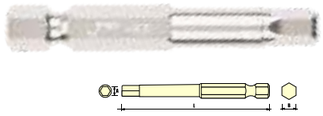
NEW



Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030385	PH1-65H	#1	6.35	65	240(20x12box)		358x219x197
030386	PH2-65H	#2	6.35	65	240(20x12box)		358x219x197
030387	PH3-65H	#3	6.35	65	240(20x12box)		358x219x197
030388	PH2-110H	#2	6.35	110	240(20x12box)		358x219x197

6.35mm Single Head Hexagon Bits

○Bit head adopts the S2 high alloy steel, steel imported from Taiwan
○After the whole body heat treatment, high torque, high hardness, wear resistance
○Use matte surface, the nickel plating processing
○Standard: QB/T 4205~4209-2011



Code	Model No.	A mm	B mm	L mm	PCS	Kg	mm
030612	HX1.5-50	1.5	6.35	50	1200(100x12box)	14.00	340x265x165
030622	HX2.0-50	2	6.35	50	1200(100x12box)	14.90	340x265x165
030625	HX2.5-50	2.5	6.35	50	1200(100x12box)	12.00	340x265x165
030632	HX3.0-50	3	6.35	50	1200(100x12box)	12.60	340x265x165
030642	HX4.0-50	4	6.35	50	1200(100x12box)	14.40	340x265x165
030652	HX5.0-50	5	6.35	50	1200(100x12box)	17.20	340x265x165
030662	HX6.0-50	6	6.35	50	1200(100x12box)	18.45	340x265x165

INDEX

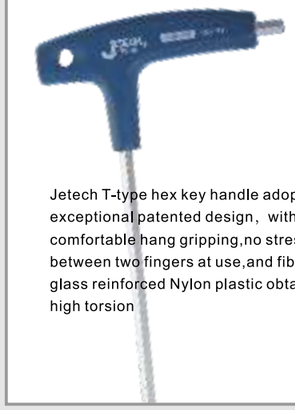
Hex Key



Matching Size Between Hex Key And Screw

	Pressure Plug	Button Head Cap Screw	Flat Head Cap Screw	Socket set Screw	Socket Head Cap Screw
1.5				M3	M1.6 M2
2		M3	M3	M4	M2.5
2.5		M4	M4	M5	M3
3		M5	M5	M6	M4
4		M6	M6	M8	M5
5	1/8	M8	M8	M10	W¼M6
6	1/4	M10	M10	M14 M12	W5/16M8
8	3/8	M12	M12	M16	W⅜ W7/16M10
10	1/2	M14 M16	M14 M16	M18 M20	W½M12

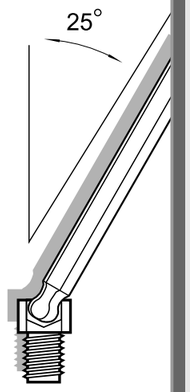
with high grade alloy steel material and specially heating treatment,jetech hex key products could reach hardness HRC54-59 and its torsion could exceed torque standards of AINI ,DIN AND GB



Jetech T-type hex key handle adopted exceptional patented design， with comfortable hang gripping,no stress between two fingers at use,and fiber glass reinforced Nylon plastic obtain high torsion

25° Upwards Inclined Use

- ball point hex key head can insert into hex screw at maximum angle 25° which is convenient for use at narrow space without effect on its high torsion

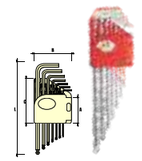


Hex Key Set

Ball Point 7pcs Set Plated

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Ball head part of the special design, can be used under inclined 25°
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



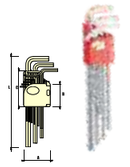
1.5 2 2.5 3 4 5 6

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
023107	BS–C7	40	57	63	95	60(6x10box)	9.30	562x192x212
023207	BM–C7	40	57	63	142	60(6x10box)	10.60	520x235x216
023307	BL–C7	40	57	63	186	60(6x10box)	12.80	570x282x218

Flat Plated 9pcs Set

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



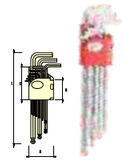
1.5 2 2.5 3 4 5 6 8 10

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
022309	PS–C9	50	42	65	120	60(6x10box)	19.00	757x220x220
022409	PM–C9	50	42	65	183	60(6x10box)	24.35	780x277x222
022509	PL–C9	50	42	65	235	36(6x6box)	30.45	755x358x252

Ball Point 9pcs Set Plated

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Ball head part of the special design, can be used under inclined 25 °
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



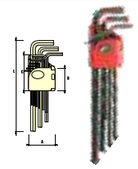
1.5 2 2.5 3 4 5 6 8 10

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
021709	BS–C9	50	42	65	120	60(6x10box)	19.00	757x220x220
021809	BM–C9	50	42	65	183	60(6x10box)	24.07	780x277x222
021909	BL–C9	50	42	65	235	36(6x6box)	30.36	755x358x252

Flat Black Finish 9pcs Set

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



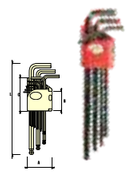
1.5 2 2.5 3 4 5 6 8 10

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
022609	PS–B9	50	42	65	120	60(6x10box)	19.00	757x220x220
022709	PM–B9	50	42	65	183	60(6x10box)	24.35	780x277x222
022809	PL–B9	50	42	65	235	36(6x6box)	30.45	755x358x252

Ball Point Black Finish 9pcs Set

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Ball head part of the special design, can be used under inclined 25 °
- Standard: GB/T5356–2008

Refer to:ISO2936:1995



1.5 2 2.5 3 4 5 6 8 10

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
022009	BS–B9	50	42	65	120	60(6x10box)	19.00	757x220x220
022109	BM–B9	50	42	65	183	60(6x10box)	24.12	780x277x222
022209	BL–B9	50	42	65	235	36(6x6box)	30.10	755x358x252

Flat Black Finish 9pcs Set

Standard: GB/T 5356–2008

Refer to:ISO 2936:1995



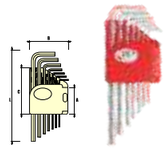
1/6 5/64 3/32 1/8 5/32 3/16 1/4 5/16 3/8

Code	Model No.	PCS	Kg	mm
024009	PS–B9IN	60 (6 x10box)	17.689	757x220x220

Flat Plated 7pcs Set

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



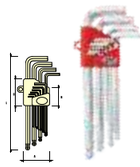
1.5 2 2.5 3 4 5 6

Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
023407	PS–C7	40	57	63	95	60(6x10box)	9.30	562x192x212
023507	PM–C7	40	57	63	142	60(6x10box)	10.60	520x235x216
023607	PL–C7	40	57	63	186	60(6x10box)	12.80	570x282x218

Ball Point 10pcs Set Plated

- Using advanced synthetic steel, after heat treatment, high torque, high hardness
- Ball head part of the special design, can be used under inclined 25 °
- Standard: GB/T5356–2008

Refer to: ISO2936:1995



1.5 2 2.5 3 4 5 6 8 10 12

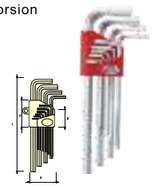
Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
021810	BM–C10	52	35	54	200	60(6x10box)	38.50	720x310x238
021910	BL–C10	52	35	54	260	60(6x10box)	46.86	732x371x245



INDEX

Flat Plated 10pcs Set

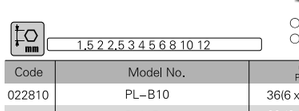
○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008
Refer to: ISO2936:1995



mm 1.5 2 2.5 3 4 5 6 8 10 12

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
022410	PM-C10	52	35	54	200	60(6x10box)	38.62	720x310x238
022510	PL-C10	52	35	54	260	60(6x10box)	28.88	732x371x245
022310	PS-C10					60(6x10box)	28.419	605x225x345

Flat Plated 10pcs Set



○Standard:GB/T 5356-2008
○Refer to:ISO 2936:1995

mm 1/6 5/64 3/32 1/8 5/32 3/16 1/4 5/16 3/8 1/2

Code	Model No.	PCS	Kg	mm
023210	PL-C10IN	36(6x6box)	29.096	448x371x245
023110	PM-C10IN	60(6x10box)	36.292	720x310x238
023001	PS-C10IN	60(6x10box)	28.059	605x225x345

Flat Black Finish 10pcs Set



○Standard:GB/T 5356-2008
○Refer to:ISO 2936:1995

mm 1/6 5/64 3/32 1/8 5/32 3/16 1/4 5/16 3/8 1/2

Code	Model No.	PCS	Kg	mm
024210	PL-B10IN	36(6 x6box)	29.096	448x371x245
024110	PM-B10IN	60(6x10box)	36.292	720x310x238
024010	PS-B10IN	60(6x10box)	28.059	605x225x345

Flat Black Finish 10pcs Set



○Standard:GB/T 5356-2008
○Refer to:ISO 2936:1995

mm 1.5 2 2.5 3 4 5 6 8 10 12

Code	Model No.	PCS	Kg	mm
022810	PL-B10	36(6 x6box)	28.88	448x371x245
022710	PM-B10	60 (6x10box)	37.492	720x310x238

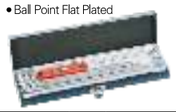
12pcs Hex Key

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008

• Flat Black



• Ball Point Flat Plated



Code	Model No.	mm	PCS	Kg	mm
024812	BLS-12	3 4 5 6 8 10 12 14 & FD-8 (See the previous sheet)	10(1x10box)	21.00	375x225x245
024912	PLS-12	3 4 5 6 8 10 12 14 & FD-8 (See the previous sheet)	10(1x10box)	20.00	375x225x235

13pcs Hex Key Set

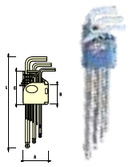
○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008



Code	Model No.	mm	PCS	Kg	mm
026413	BM-C13	1.5 2 2.5 3 4 5 6 8 10 12 14 17 19	6(1x6box)	16.70	345x325x210
026513	PM-B13	1.5 2 2.5 3 4 5 6 8 10 12 14 17 19	6(1x6box)	16.70	345x325x210

Ball Point Plated Inch 9pcs Set

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008

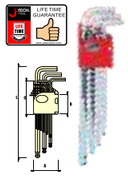


inch 1/16 5/64 3/32 1/8 5/32 3/16 1/4 5/16 3/8

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
022909	BM-C9IN	50	42	65	83	60(6x10box)	24.70	780x277x222
023009	BL-C9IN	50	42	65	235	36(6x6box)	30.40	755x358x252

Ball Point Mirror Finish 9pcs Set

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008

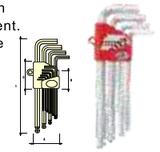


mm 1.5 2 2.5 3 4 5 6 8 10

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
021939	BL-F9	50	42	65	235	60(6x10box)	28.55	720x310x238

Ball Point Plated Inch 10pcs Set

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008



inch 1/16 5/64 3/32 1/2 1/8 5/32 3/16 1/4 5/16 3/8

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
022910	BM-C10IN	52	35	54	195	60(6x10box)	38.50	720x310x238
023010	BL-C10IN	52	35	54	255	60(6x10box)	47.20	732x371x245

T Type Wrench

○The handle grip is made of the high strength nylon mixed glass fiber material
○The handle is designed according to Asians' habit to grip easily
○Standard: GB/T5356-2008

8 PCS



Code	Model No.	Model name	PCS	Kg	mm
040480	TPS-8S	8pcs T Type Hex Key Set	16(1x16box)	24.50	630x440x240
8pcs	TPS-2C TPS-2.5C TPS-3C TPS-4C TPS-5C TPS-6C TPS-8C TPS-10C				

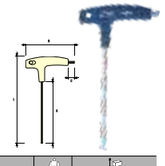
Metric T type wrench



Code	Model No.	Model name	PCS	Kg	mm
040470	TPS-7S	7pcs Bit Set		13.287	460x385x245
7pcs	TPS-2C TPS-2.5C TPS-3C TPS-4C TPS-5C TPS-6C TPS-8C				

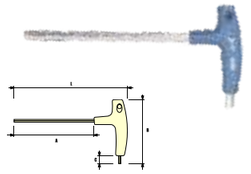
Metric T Type Wrench

○The handle grip is made of the high strength nylon mixed glass fiber material
○The handle is designed according to Asians' habit to grip easily
○Standard: GB/T5356-2008
Refer to: ISO2936:1995



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
040402	TPS-2C	100	85	10	145	240(10x24box)	8.80	362x342x301
040425	TPS-2.5C	100	85	10	145	240(10x24box)	10.00	362x342x301
040403	TPS-3C	100	85	10	145	240(10x24box)	10.90	362x342x301
040404	TPS-4C	125	100	10	178	120(10x12box)	8.80	414x212x310
040405	TPS-5C	125	100	10	178	120(10x12box)	11.30	414x212x310
040406	TPS-6C	150	122	15	212	120(10x12box)	17.80	492x329x260
040408	TPS-8C	180	122	15	244	60(10x6box)	13.70	492x329x260
040410	TPS-10C	180	122	18	244	48(8x6box)	15.00	380x285x262

T Type Wrench



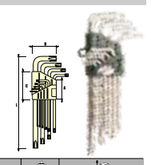
○Standard:GB/T 5356-2008
○Refer to:ISO 2936:1995

Code	Model No.	PCS	Kg	mm
040414	TPS-5/32C	120(10 x12box)	8.87	414×212×310
040415	TPS-3/16C	120(10x12box)	10.43	414×212×310
040416	TPS-1/4C	120(10x12box)	18.185	492×329×260
040413	TPS-1/8C	240(10x24box)	10.573	362×342×301
040435	TPS-3/32C	240(10x24box)	9.373	362×342×301
040418	TPS-5/16C	60(10x6box)	12.932	380×285×262
040420	TPS-3/8C	48(8x6box)	12.946	380×285×262

Star Wrench Set

Star Wrench Set Nickel Plated

○Standard: GB/T 5357-1998



T TT • TT is torque with hole • T is torque without hole

SWS-8 Content T:5 & TT: 6 7 8 9 10 15 20
SWS-9 Content TT:10 15 20 25 27 30 40 45 50

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
023708	SWS-8	25	35	37	70	60(6x10box)	5.90	570x198x180
023709	SWS-9	38	49	54	175	60(6x10box)	22.00	780x277x222

Star Wrench Set

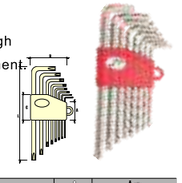


TT:10 15 20 25 27 30 40 45 50

Code	Model No.	PCS	Kg	mm
024309	SWL-9	36(6x6box)	17.666	463x360x255

Star Wrench Set Chrome plated (Temper Resistance Torque)

○Standard: GB/T 5357-1998
○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.



SWM-8 Content TT: 9 10 15 20 25 27 30 40

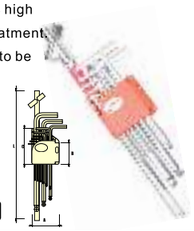
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
023908	SWM-8	25	55	35	137	60(10x6box)	13.00	412x270x217

INDEX

Hex Key Set

Ball Point 9pcs Set Plated With Connective Rod

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008
Refer to: ISO2936:1995

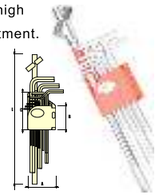


1.5 2 2.5 3 4 5 6 8 10 270mm Extension bar

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
021911	BL-C9+1					36(6x6box)		

Flat Plated 9pcs Set With Connective Rod

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008
Refer to: ISO 2936:1995

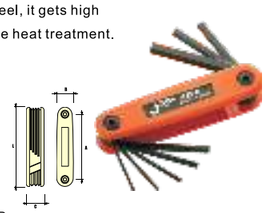


1.5 2 2.5 3 4 5 6 8 10 270mm Extension bar

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
022511	PL-C9+1					36(6x6box)		

Folding Hex Key

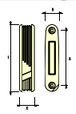
○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008
Refer to: ISO 2936:1995



2.0 2.5 3.0 4.0 5.0 5.5 6.0 8.0

Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
025608	FD-8	116	25	30	120	60(6x10box)	15.40	332x250x525

Folding Hex Key



○Standard:GB/T 5356-2008
Refer to:ISO 2936:1995

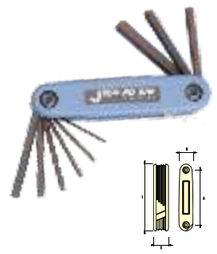


1.5 2.0 2.5 3.0 4.0 5.0 5.5 6.0 8.0

Code	Model No.	PCS	Kg	mm
025609	FD-9	60(6x10box)	14.082	332 × 250 × 525

Folding Hex Key

○Standard:GB/T 5356-2008
Refer to:ISO 2936:1995



5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16 1/16

Code	Model No.	PCS	Kg	mm
025809	FD-9IN	60(6*10box)	14.322	332x250x525

Folding Hex Key

○Standard:GB/T 5356-2008
Refer to:ISO 2936:1995



T6 T9 T10 T15 T20 T25 T27 T30 T40

Code	Model No.	PCS	Kg	mm
025709	FT-9	60(6*10box)	11.682	332*250*525

Key Wrench

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008
Refer to: ISO 2936:1995

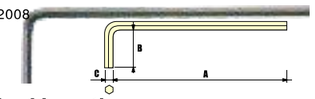


Code	Model No.	mm	PCS	Kg	mm
023807	KW-7	1.5 2 2.5 3 4 5 6	60(6x10box)	8.50	480x465x179
023808	KW-8	1.5 2 2.5 3 4 5 6 8	60(6x10box)	12.40	530x230x365
023809	KW-9	1.5 2 2.5 3 4 5 6 8 10	60(6x10box)	19.20	600x405x230

Individual Hex Key

Individual Flat Black Finish Hex Key

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008



Flat Plated Standard Length

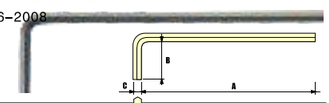
Code	Model No.	A-Bmm	PCS	Kg	mm
021615	PS-1.5B	45-14	720(60x12box)	1.15	204x140x119
021620	PS-2B	50-16	720(60x12box)	1.78	204x140x119
021625	PS-2.5B	56-18	720(60x12box)	3.10	204x176x126
021630	PS-3B	63-20	720(60x12box)	4.10	244x200x126
021640	PS-4B	70-25	720(60x12box)	8.60	286x166x211
021650	PS-5B	80-28	360(30x12box)	8.20	289x159x215
021660	PS-6B	90-32	360(30x12box)	11.30	321x161x176
021680	PS-8B	100-36	120(10x12box)	8.40	321x161x176
021610	PS-10B	112-40	120(10x12box)	11.40	360x170x175
021614	PS-14B	152-72	40(4x10box)		296x242x249
021617	PS-17B	178-80	20(2x10box)		354x272x224
021619	PS-19B	197-90	20(2x10box)		354x272x224

Flat Plated Long Length

Code	Model No.	A-Bmm	PCS	Kg	mm
021315	PM-1.5B	74-14	720(60x12box)	1.50	249x145x124
021320	PM-2B	80-16	720(60x12box)	2.70	249x145x124
021325	PM-2.5B	87-18	720(60x12box)	4.20	286x146x154
021330	PM-3B	96-20	720(60x12box)	6.30	286x142x200
021340	PM-4B	107-25	720(60x12box)	11.50	321x161x176
021350	PM-5B	120-28	360(30x12box)	10.50	360x170x175
021360	PM-6B	136-32	360(30x12box)	16.20	355x265x185
021380	PM-8B	154-36	120(10x12box)	11.40	335x265x185
021310	PM-10B	172-40	120(10x12box)	18.80	479x169x174
021312	PM-12B	192-45	60(10x6box)	16.90	354x272x224
021314	PM-14B	212-56	40(4x10box)	16.70	287x229x230
021317	PM-17B	236-63	20(2x10box)	13.20	339x266x187
021319	PM-19B	260-70	20(2x10box)	19.90	352x265x215

Individual Flat Black Finish Hex Key

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008

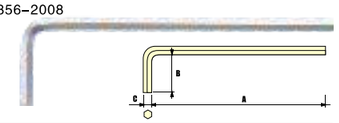


Code	Model No.	A-Bmm	PCS	Kg	mm
021415	PL-1.5B	79-14	720(60x12box)	1.60	249x145x124
021420	PL-2B	95-16	720(60x12box)	3.10	286x146x121
021425	PL-2.5B	110-18	720(60x12box)	4.90	320x140x122
021430	PL-3B	126-20	720(60x12box)	7.60	208x194x198
021440	PL-4B	142-25	720(60x12box)	14.40	355x205x186
021450	PL-5B	160-28	360(30x12box)	12.60	439x139x144
021460	PL-6B	180-32	360(30x12box)	15.90	476x169x174
021480	PL-8B	200-36	120(10x12box)	14.20	390x294x181
021410	PL-10B	224-40	120(10x12box)	23.40	390x294x181
021412	PL-12B	250-45	60(10x6box)	20.00	354x325x265
021414	PL-14B	280-56	40(4x10box)	21.00	375x375x255
021417	PL-17B	320-63	20(2x10box)	18.50	430x287x235
021419	PL-19B	360-70	20(2x10box)	24.20	455x275x215

Individual Flat Plated Hex Key

Flat Plated Standard Length

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008

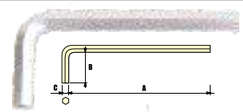


Code	Model No.	A-Bmm	PCS	Kg	mm
020915	PS-1.5C	45-14	720(60x12box)	1.15	204x140x119
020920	PS-2C	50-16	720(60x12box)	1.78	204x140x119
020925	PS-2.5C	56-18	720(60x12box)	3.10	204x176x126
020930	PS-3C	63-20	720(60x12box)	4.10	244x200x126
020940	PS-4C	70-25	720(60x12box)	8.60	286x166x211
020950	PS-5C	80-28	360(30x12box)	8.20	289x159x215
020960	PS-6C	90-32	360(30x12box)	11.30	321x161x176
020980	PS-8C	100-36	120(10x12box)	8.40	321x161x176
020910	PS-10C	112-40	120(10x12box)	11.40	360x170x176

Flat Plated Long Length

Code	Model No.	A-Bmm	PCS	Kg	mm
021015	PM-1.5C	74-14	720(60x12box)	1.50	249x145x124
021020	PM-2C	80-16	720(60x12box)	2.70	249x145x124
021025	PM-2.5C	87-18	720(60x12box)	4.20	286x146x154
021030	PM-3C	96-20	720(60x12box)	6.30	286x146x200
021040	PM-4C	107-25	720(60x12box)	11.50	321x161x176
021050	PM-5C	120-28	360(30x12box)	10.50	360x170x175
021060	PM-6C	136-32	360(30x12box)	16.20	355x205x185
021080	PM-8C	154-36	120(10x12box)	11.40	355x205x185
021010	PM-10C	172-40	120(10x12box)	18.80	479x169x174
021012	PM-12C	192-45	60(10x6box)	16.00	354x272x224
021014	PM-14C	212-56	40(4x10box)	16.70	287x229x230
021016	PM-16C	226-61	40(4x10box)	22.20	312x294x245
021017	PM-17C	236-63	20(2x10box)	13.20	339x266x187
021018	PM-18C	255-65	20(2x10box)	16.00	352x265x215
021019	PM-19C	260-70	20(2x10box)	19.00	352x265x215
021022	PM-22C	275-80	20(2x10box)	25.10	352x265x265
021024	PM-24C	305-90	4(1x4box)	7.00	412x352x149
021027	PM-27C	320-100	4(1x4box)	9.00	427x382x149
021032	PM-32C	370-125	4(1x4box)	14.80	435x205x185
021036	PM-36C	405-140	2(1x2box)	10.50	480x205x120

Flat Plated Standard length



○Standard: GB/T5356-2008
Refer to: ISO 2936:1995

Code	Model No.	PCS	Kg	mm
027001	PS-1/16C	720(60 x12box)	1.115	188x170x300
027002	PS-5/64C	1000(1x1box)	1.617	234x206x291
027003	PS-3/32C	720(60x12box)	2.482	204x176x126
027004	PS-1/8C	720(60x12box)	4.461	244x200x126
027005	PS-5/32C	720(60x12box)	7.908	286x166x211
027007	PS-1/4C	360(30x12box)	12.439	321x161x176
027008	PS-5/16C	120(10x12box)	2701	321x161x176
027009	PS-3/8C	120(10x12box)	11.882	360x170x175
	PS-1/2C		11.808	354x272x224
027006	PS-3/16C	360(30x12box)	6.577	289x159x215
	PS-3/4C		13.473	352x265x215
	PS-5/8C		8.941	352x265x215
	PS-9/16C		11.524	287x229x245

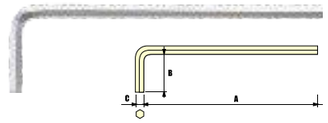


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Individual Flat Plated Hex Key

Flat Plated Extra Long Length

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008



Code	Model No.	A-B mm	PCS	Kg	mm
021515	PL-1.5C	79-14	720(60x12box)	1.60	249x145x124
021520	PL-2C	95-16	720(60x12box)	3.10	286x146x121
021525	PL-2.5C	110-18	720(60x12box)	4.90	320x140x122
021530	PL-3C	126-20	720(60x12box)	7.60	208x194x198
021540	PL-4C	142-25	720(60x12box)	14.40	355x205x186
021550	PL-5C	160-28	360(30x12box)	12.60	439x139x144
021560	PL-6C	180-32	360(30x12box)	15.00	479x169x174
021580	PL-8C	200-36	120(10x12box)	14.20	390x294x181
021510	PL-10C	224-40	120(10x12box)	23.40	390x294x181

Flat Plated Extra long length



Code	Model No.	PCS	Kg	mm
028006	PL-3/16C	360(30 x12box)	10.954	439 × 139 × 144
028003	PL-3/32C	720(60x12box)	4.062	320 × 140 × 122
028013	PL-3/4C	20(2x10box)	22.588	455 × 275 × 215
028009	PL-3/8C	120(10x12box)	20.556	390 × 284 × 181
028005	PL-5/32C	720(60x12box)	13.677	333 × 217 × 184
028012	PL-5/8C	20(2x10box)	14.509	430 × 287 × 235
028011	PL-9/16C	40(4x10box)	19.869	375 × 375 × 255

Individual Ball Point Plated Hex Key

Individual Ball Point Plated Hex Key

Ball Point Plated Long Length

Connect the previous page

Code	Model No.	A-B mm	PCS	Kg	mm
020415	BM-1.5C	74-14	720(60x12box)	1.50	252x180x160
020420	BM-2C	80-16	720(60x12box)	2.70	252x180x160
020425	BM-2.5C	87-18	720(60x12box)	4.20	252x180x160
020430	BM-3C	96-20	720(60x12box)	6.30	286x142x200
020440	BM-4C	107-25	720(60x12box)	11.45	321x161x176
020450	BM-5C	120-28	360(30x12box)	10.50	360x170x175
020460	BM-6C	136-32	360(30x12box)	16.20	355x205x185
020470	BM-7C	145-34	360(30x12box)	22.50	298x214x238
020480	BM-8C	154-36	120(10x12box)	11.40	355x205x185
020410	BM-10C	172-40	120(10x12box)	18.80	479x169x174
020412	BM-12C	192-45	60(10x6box)	16.00	354x272x224
020414	BM-14C	212-56	40(4x10box)	16.70	287x229x230
020416	BM-16C	226-61	40(4x10box)	22.20	312x294x245
020417	BM-17C	236-63	20(2x10box)	13.20	339x266x187
020418	BM-18C	255-65	20(2x10box)	16.00	352x265x215
020419	BM-19C	260-70	20(2x10box)	19.00	352x265x215
020422	BM-22C	275-80	20(2x10box)	25.10	352x265x215

Individual Ball Point Plated Hex Key

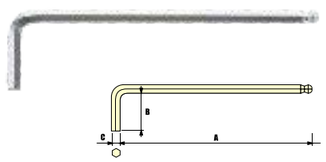
Ball Point Plated Standard Length

Code	Model No.	A-B mm	PCS	Kg	mm
020315	BS-1.5C	45-14	720(60X12box)	1.15	200x195x148
020320	BS-2C	50-16	720(60X12box)	1.78	228x204x179
020325	BS-2.5C	56-18	720(60X12box)	3.10	204x176x126
020330	BS-3C	63-20	720(60X12box)	4.10	244x200x126
020340	BS-4C	70-25	720(60X12box)	8.60	286x166x211
020350	BS-5C	80-28	360(30x12box)	8.20	289x159x215
020360	BS-6C	90-32	360(30x12box)	11.30	326x161x176
020380	BS-8C	100-36	120(10x12box)	8.40	321x161x176
020310	BS-10C	112-40	120(10x12box)	11.40	360x170x176

Individual Ball Point Plated Hex Key

Individual Ball Point Plated Hex Key

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008



Ball Point Plated Extra Long Length

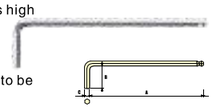
Code	Model No.	A-B mm	PCS	Kg	mm
020515	BL-1.5C	79-14	720(60x12box)	1.60	249x145x124
020520	BL-2C	95-116	720(60x12box)	3.10	286x146x121
020525	BL-2.5C	110-18	720(60x12box)	4.90	320x140x122
020530	BL-3C	126-20	720(60x12box)	7.60	208x194x198
020540	BL-4C	142-25	720(60x12box)	14.40	355x205x186
020550	BL-5C	160-28	360(30x12box)	12.60	439x139x144
020560	BL-6C	180-32	360(30x12box)	15.00	479x169x174
020570	BL-7C		360(30x12box)	27.75	390x294x181
020580	BL-8C	200-36	120(10x12box)	14.20	390x294x181
020510	BL-10C	224-40	120(10x12box)	23.40	390x294x181
020512	BL-12C	250-45	60(10x6box)	20.00	345x325x265
020514	BL-14C	280-56	40(4x10box)	21.00	375x375x255
020517	BL-17C	320-63	20(2x10box)	18.50	430x287x235
020519	BL-19C	360-70	20(2x10box)	24.20	457x280x203

Connect the next page

Individual Ball Point Plated Hex Key

Individual Ball Point Plated Hex Key (inch)

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○The ball end part is specially designed to be used under the inclined 25°
○Standard: GB/T5356-2008



Ball Point Plated Long Length INCH

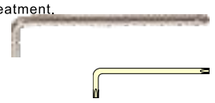
Code	Model No.	A-B mm	PCS	Kg	mm
020115	BM-1/16C	71-14	720(60x12box)	1.85	252x180x160
020120	BM-5/64C	77-16	720(60x12box)	2.40	249x145x124
020125	BM-3/32C	84-18	720(60x12box)	3.60	286x146x154
020130	BM-1/8C	93-20	720(60x12box)	6.30	286x142x200
020140	BM-5/32C	104-25	720(60x12box)	11.00	321x161x176
020150	BM-3/16C	115-28	360(30x12box)	9.10	360x170x175
020160	BM-1/4C	131-32	360(30x12box)	16.80	335x205x185
020180	BM-5/16C	149-36	120(10x12box)	10.80	335x205x185
020110	BM-3/8C	167-40	120(10x12box)	16.55	479x169x174

Ball Point Plated Extra Long Length INCH

Code	Model No.	A-B mm	PCS	Kg	mm
020215	BL-1/16C	76-14	720(60x12box)	1.92	252x180x160
020220	BL-5/64C	92-16	720(60x12box)	2.70	286x146x121
020225	BL-3/32C	107-18	720(60x12box)	4.20	320x140x122
020230	BL-1/8C	123-20	720(60x12box)	7.80	208x194x198
020240	BL-5/32C	139-25	720(60x12box)	13.60	335x205x185
020250	BL-3/16C	155-28	360(30x12box)	10.90	439x139x144
020260	BL-1/4C	175-32	360(30x12box)	21.30	263x247x184
020280	BL-5/16C	195-36	120(10x12box)	13.50	390x294x181
020210	BL-3/8C	219-40	120(10x12box)	20.50	390x294x181

Star Wrench Long Length

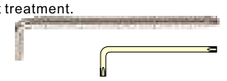
○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008



Code	Model No.	A-B mm	PCS	Kg	mm
029809	SWM-TT9	76-21	720(60x12box)	4.037	289x159x215
029810	SWM-TT10	82-20	720(60x12box)	4.26	289x159x215
029815	SWM-TT15	86-24	720(60x12box)	6.28	286x176x154
029820	SWM-TT20	93-27	720(60x12box)	8.61	289x159x215
029825	SWM-TT25	107-30	720(60x12box)	11.19	321x161x176
029827	SWM-TT27	111-32	360(30x12box)	8.16	360x200x175
029830	SWM-TT30	123-35	360(30x12box)	12.14	327x229x190
029840	SWM-TT40	136-39	360(30x12box)	18.20	296x242x249
029845	SWM-TT45	153-44	120(10x12box)	9.32	327x229x190
029850	SWM-TT50	175-48	120(10x12box)	12.94	479x199x180

Individual Star Wrench Plated

○Made of the premium alloy steel, it gets high torsion and hardness after the heat treatment.
○Standard: GB/T5356-2008



Torque

Code	Model No.	A-B mm	C mm	PCS	Kg	mm
029705	SWS-T5	40-17	1.4	720(60x12box)	1.805	289x159x215

Temper Resistance Torque

Code	Model No.	A-B mm	C mm	PCS	Kg	mm
029706	SWS-TT6	43-17	1.7	720(60x12box)	2.021	289x159x215
029707	SWS-TT7	46-17	1.9	720(60x12box)	2.093	289x159x215
029708	SWS-TT8	48-17	2.3	720(60x12box)	2.957	289x159x215
029709	SWS-TT9	48-17	2.56	720(60x12box)	2.957	289x159x215
029710	SWS-TT10	51-18	2.7	720(60x12box)	3.388	286x176x154
029715	SWS-TT15	54-19	3.2	720(60x12box)	4.181	289x159x215
029720	SWS-TT20	57-20	3.8	720(60x12box)	5.693	289x159x215



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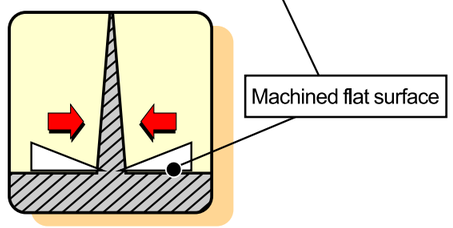
Holding Tool



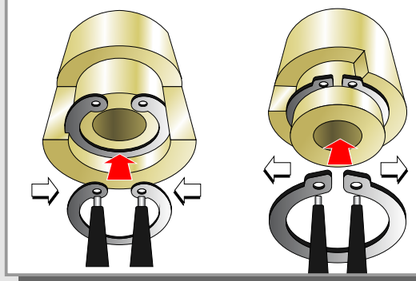
JETECH Pliers are made of 60 Chrome-Vanadium alloy steel material which enable high hardness and high tenacity. And dual colored handles made of elastic plastic material for comfortable and strong hand gripping.



Diagonal Plastic Plier (with Coil Spring)- Precisionally Processed



JETECH diagonal plastic pliers,well machined flat head surface and precisely machined cutting edges with fine knife peak width only 0.2mm, enable plastic gate cutting easily and smoothly



Function of Snap Ring Pliers

Snap Ring Pliers have two different ways. Please refer to drawing above.



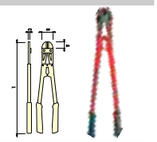
Hardness of Cutting Edge HRC 62-65

60 Chrome-vanadium alloy steel, induction hardened at cutting working surface, reach hardness at HRC 62-65, high tenacity and durable to cut wires.

Bolt Cutter

Bolt Cutter

○Jaw material: Cr.mo
○Standard:QB/T 2206–1996



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080612	BC–300	22	55	5.5	320	20box	17.35	540x330x180
080614	BC–350	28	60.5	6.8	375	20box	23.20	540x400x190
080618	BC–450	32	70	7.5	465	10box	25.20	500x290x200
080624	BC–600	35	85	9.5	635	8box	22.25	660x330x180
080630	BC–750	40	97	11	790	5box	21.00	810x240x200
080636	BC–900	41	109	12.5	935	2box	12.90	960x200x110
080642	BC–1050	45	120	14	1105	2box	18.10	1130x220x110

Pipe Wrench

○The Jaw is made of high grade carbon steel.
○Bite down teeth design, ensure strong clamping.
○Standard: QB/T 2508–2001



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080708	PVV–200	11	22	15	200	40(1x40box)	16.80	310x210x220
080710	PVV–250	12	25	18	250	30(1x30box)	20.45	380x270x200
080712	PVV–300	14	30	20	300	20(1x20box)	19.85	350x300x165
080714	PVV–350	16.5	36	23.5	350	16(1x16box)	22.15	360x350x150
080718	PVV–450	20	45	25	450	10(1x10box)	21.45	430x210x210
080724	PVV–600	25	60	30	600	6(1x6box)	20.65	570x235x135
080736	PVV–900	27	85	36	900	4(1x4box)	24.05	820x160x190
080748	PVV–1200	27	85	46	1200	2(1x2box)	20.50	1100x190x120

Pipe Wrench Heavy Duty

○The Jaw is made of high grade carbon steel.
○Bite down teeth design, ensure strong clamping.
○Standard: QB/T 2508–2001

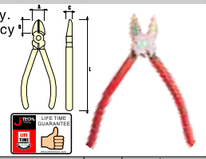


Code	Model No.	Description of goods	PCS
083714	PWH–350	14"Heavy Duty Pipe Wrench	16(1x16 box)
083718	PWH–450	18"Heavy Duty Pipe Wrench	10(1x10 box)
083724	PWH–600	24"Heavy Duty Pipe Wrench	6(1x6 box)
083736	PWH–900	36"Heavy Duty Pipe Wrench	4(1x4 box)
083748	PWH–1200	48"Heavy Duty Pipe Wrench	2(1x2 box)

Diagonal Pliers With Dipping Handles

Diagonal Pliers With Dipping Handles

○Made of Chrome vanadium, high tenacity.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: QB/T 2440–2442–2007

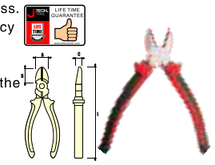


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080315	DP–5D	17.5	26.0	10.3	133	60(6x10box)	10.00	450x207x194
080316	DP–6D	21.5	31.0	10.6	165	60(6x10box)	12.00	475x230x200

Diagonal Pliers With Bi-Colored Handles

Diagonal Pliers With Bi–Colored Handles

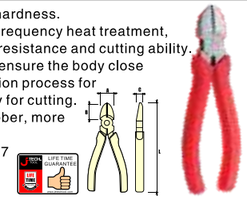
○Made of Chrome vanadium, high hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: QB/T 2440–2442–2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080305	DP–5	17.2	25.5	10.3	138	60(6x10box)	11.00	460x285x210
080306	DP–6	20.5	30.0	11.0	165	60(6x10box)	14.20	475x327x239

Diagonal Pliers

○Made of high carbon steel, high hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: QB/T 2440–2442–2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082505	DPG–5	17.5	26.0	9.5	14.2	60(6x10box)	11.50	600x242x162
082506	DPG–6	21.5	31.0	10.6	165	60(6x10box)	13.40	555x228x170
082508	DPG–8	26.5	32.0	10.5	185	60(6x10box)	17.00	600x259x174

Power Saved Diagonal Pliers

○Made of Chrome Vanadium, high tenacity, high hardness
○The cutter edge achieved high hardness and wear resistance after special heat process, cut ability is improved also.
○After precision process, The pliers body is more close fitting without swing, which makes cutting more easily and power saved.
○The handle dipping with elastic rubber, makes it more convenience and soft for handling.
○Eccentric design makes usage power saved.
○Standard: QB/T 2440–2442–2007
○Refer to: ISO 5745:1988

NEW

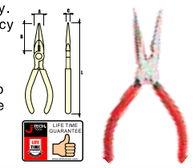


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080317	DP–6E	20.5	30	10.5	160	60(6x10box)	13.90	485x330x245

Long Nose Pliers

Long Nose Pliers With Dipping Handles

○Made of Chrome vanadium, high tenacity.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: QB/T 2440–2442–2007



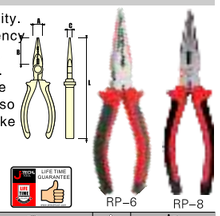
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082005	RP–5D	14.5	43	8.5	133	60(6x10box)	6.70	450x207x194
082006	RP–6D	17.5	55	10	160	60(6x10box)	11.20	482x252x203
080580	RP–8D	20	70	10	200	60(6x10box)	13.70	480x300x210

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Long Nose Pliers

Long Nose Multi-Pliers With Bi-Colored Handles

○Made of Chrome vanadium, high tenacity.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080206	RP-6	17.5	57	10	170	60(6x10box)	12.05	472x346x255
080208	RP-8	20	70	10	205	60(6x10box)	15.00	485x300x300

Long Nose Pliers German Style

○Made of high carbon steel, high hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: QB/T 2440-2442-2007

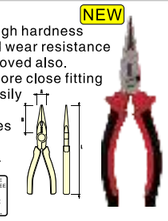


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082405	RPG-5	14.5	43	8.5	158	60(6x10box)	9.00	550x205x162
082406	RPG-6	17.5	55	10	173	60(6x10box)	11.40	550x205x162
082408	RPG-8	20	70	10	200	60(6x10box)	15.00	600x259x174

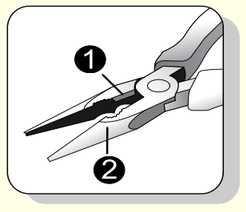
Power Saved Long Nose Pliers

○Power saved Diagonal pliers
○Made of Chrome Vanadium, high tenacity, high hardness
○The cutter edge achieved high hardness and wear resistance after special heat process, cut ability is improved also.
○After precision process, The pliers body is more close fitting without swing, which makes cutting more easily and power saved.
○The handle dipping with elastic rubber, makes it more convenience and soft for handling.
○Eccentric design makes usage power saved.
○Standard: QB/T 2440-2442-2007
○Refer to: ISO 5745:1988

NEW



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080210	RP-6E	17.5	57	9.8	165	60(6x10box)	13.20	504x380x409



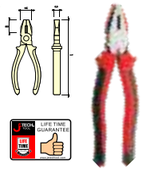
EXTENDED SERVICE LIFE

Ergonmic series pliers undergo double heat treatment: cutting edges ❶ are hardened to a greater degree than the body of the pliers ❷ using an automatic,comtinuously controlled process.

The pliers feature high cutting-edge wear strength and very long service life.

Combination Pliers

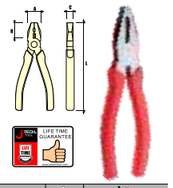
○Made of 60 Chrome vanadium, high tenacity and hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: QB/T2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080006	TP-6	22	24	12.5	170	60(6x10box)	19.00	472x346x255
080007	TP-7	24	39	13	195	60(6x10box)	22.00	485x363x274
080008	TP-8	28	43	14.5	215	60(6x10box)	30.50	485x373x300

Combination Pliers

○Made of high carbon steel, high hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082306	TPG-6	23	34	12	165	60(6x10box)	14.20	600x221x174
082307	TPG-7	24.5	36	14	190	60(6x10box)	17.10	600x258x174
082308	TPG-8	27.5	43	15	212	60(6x10box)	21.00	600x259x174

Combination Pliers With Hole

○Made of Chrome vanadium, high tenacity and hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: QB/T2440-2442-2007
○Refer to: ISO 5745:1988

NEW



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080906	TP-6J	22	24	12.5	170	60(6 × 10box)	18.70	472x346x255
080907	TP-7J	24	39	13.1	195	60(6 × 10box)	21.80	497x366x295
080908	TP-8J	28	43	14.4	215	60(6 × 10box)	28.70	472x378x321

Combination Pliers (Labor Saving)

○Power saved Diagonal pliers
○Made of Chrome Vanadium, high tenacity, high hardness
○The cutter edge achieved high hardness and wear resistance after special heat process, cut ability is improved also.
○After precision process, The pliers body is more close fitting without swing, which makes cutting more easily and power saved.
○The handle dipping with elastic rubber, makes it more convenience and soft for handling.
○Eccentric design makes usage power saved.
○Standard: QB/T 2440-2442-2007
○Refer to: ISO 5745:1988

NEW

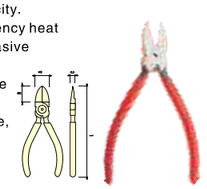


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080010	TP-6E	22	24	12.4	150	60(6x10box)	15.70	472x346x255
083010	TP-8E	28	43	14.4	200	60(6x10box)	23.50	472x378x321

Plastic Cutting Pliers Flat Shaped

Plastic Cutting Pliers With Dipping Handles

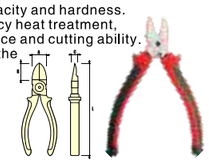
○Made of Chrome vanadium, high tenacity.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: GB/T 15730-2008



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
089005	PP-5S	16.5	25.5	8.5	125	60(6x10box)	7.90	450x201x194
089006	PP-6S	18.0	29	10.0	155	60(6x10box)	11.50	482x252x203

Plastic Cutting Pliers With Bi-Colored Handles

○Made of 60 Chrome vanadium, high tenacity and hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: GB/T 15730-2008

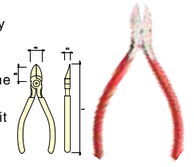


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080105	PP-5	16.5	25.5	9.5	135	60(6x10box)	9.50	690x220x205
080106	PP-6	18	29.5	10.5	158	60(6x10box)	12.90	472x346x255

Diagonal Electronic Pliers

Diagonal Electronic Pliers With Dipping Handles

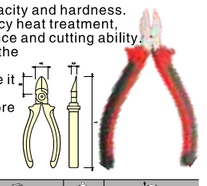
○Made of Chrome vanadium, high tenacity.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○Standard: GB/T 15730-2008



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
089205	NP-5S	13.0	20.0	7.5	128	60(6x10box)	6.90	450x201x194

Diagonal Electronic Pliers With Bi-Colored Handles

○Made of 60 Chrome vanadium, high tenacity and hardness.
○Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
○The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
○The handle is made of elastic rubber, more soft and comfortable.
○Standard: GB/T 15730-2008

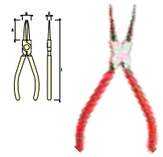


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080205	NP-5	13.5	20	7.5	125	60(6x10box)	7.70	460x285x210

Snap Ring Pliers

Internal Snap Ring Pliers

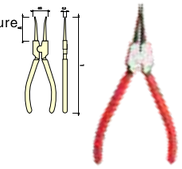
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081001	SR-7A	43.5	20	10	182	60(6x10box)	12.60	470x245x210

External Snap Ring Pliers

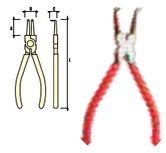
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081002	SR-7B	43.5	26.5	10	182	60(6x10box)	12.60	470x245x210

Bent Internal Snap Ring Pliers

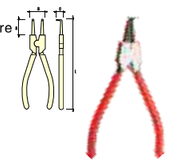
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081003	SR-7C	29	21	9.5	168	60(6x10box)	13.70	520x245x275

Bent External Snap Ring Pliers

○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081004	SR-7D	30	26.5	9.5	168	60(6x10box)	13.70	520x245x275

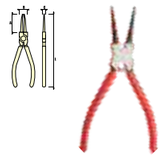


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German Style Snap Ring Pliers

Internal Snap Ring Pliers

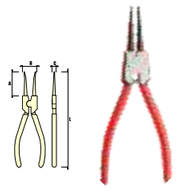
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
082115	SRG-5A	27.5	15.5	8.5	129	60(10X6box)	8.10	420x180x170
082117	SRG-7A	43.5	20	10	182	60(10X6box)	12.30	420x245x210
082119	SRG-9A	55.0	25.0	10.5	234	60(10X6box)	20.80	530x285x215
082113	SRG-13A	75.0	8.1	3.2	330	60(6X10box)	31.80	400x300x210

External Snap Ring Pliers

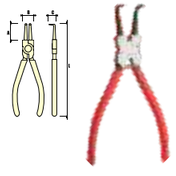
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
082105	SRG-5B	27.5	22.0	8.3	126	60(10X6box)	6.55	420x180x170
082107	SRG-7B	43.5	26.5	10	182	60(10X6box)	11.70	420x245x210
082109	SRG-9B	55.0	34.5	10.5	232	60(10X6box)	19.90	530x285x215
082103	SRG-13B	75.0	48.0	3.2	330	60(6X10box)	31.80	400x300x210

Bent Internal Snap Ring Pliers

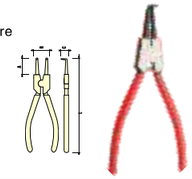
○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
082215	SRG-5C	19	15	8.5	124	60(10X6box)	8.20	405X180X235
082217	SRG-7C	30	21	9.5	168	60(10X6box)	12.30	520X245X275
082219	SRG-9C	40	24	10.5	217	60(10X6box)	21.40	515X285X330
082213	SRG-13C	55	16.8	31.6	306	60(6X10box)	33.20	400X390X210

Bent External Snap Ring Pliers

○Made of Chrome vanadium.
○The pliers processed precisely, ensure the body close fitting without swing.
○Standard; QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
082205	SRG-5D	19	21	8.0	120	60(10X6box)	6.85	405X180X235
082207	SRG-7D	30	26.5	9.5	168	60(10X6box)	12.05	520X245X275
082209	SRG-9D	40	34	10.5	220	60(10X6box)	20.25	515X285X330
082203	SRG-13D	53	49	31.6	306	60(6X10box)	33.20	400X390X210

Locking Pliers

Curved Jaw With Wire Cutter

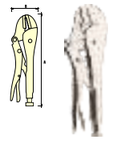
○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4062-2010



Code	Model No.	A mm	B mm	PCS	Kg	mm
081105	LGP-5	135	40	60(10x6box)	11.15	376x217x256
081107	LGP-7	191	52	40(10x4box)	15.15	420x267x199
081110	LGP-10	226	64	40(10x4box)	22.95	450x332x217

Straight Jaw

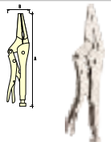
○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4062-2010



Code	Model No.	A mm	B mm	PCS	Kg	mm
081207	SGP-7	184	61	40(10x4box)	17.70	420x267x199
081210	SGP-10	220	70	40(10x4box)	24.50	450x332x217

Long Nose With Wire Cutter

○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4062-2010

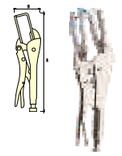


Code	Model No.	A mm	B mm	PCS	Kg	mm
081306	LNP-6	167	39	60(10x6box)	13.20	360x267x256
081309	LNP-9	21.5	51	40(10x4box)	17.60	435x325x295

Locking Pliers

Welding Clamp

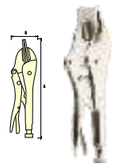
○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4062-2010



Code	Model No.	A mm	B mm	PCS	Kg	mm
081409	WCP-9	225	66	20(1x20box)	12.50	425x293x294

Knocking Pliers Sheet Metal Tool

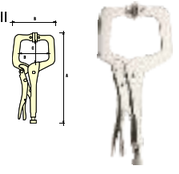
○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4065-2011



Code	Model No.	A mm	B mm	PCS	Kg	mm
081508	SMP-8	209	60	20(1x20box)	11.70	439x229x290

Locking Pliers "C" Clamp with standard Tips

○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4065-2011



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
081611	CGP-11	281	140	71	90	10(1x10box)	9.65	312x294x245

Chain Type Locking Pliers

○The Jaw is made of Chrome Vanadium, high tenacity.
○The body is fitting closely, clamping well and firm, no shape change.
○Standard: QB/T 4065-2011

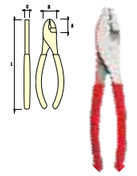


Code	Model No.	A mm	B mm	C mm	PCS	Kg	mm
081710	LCC-10	227	55	508	24(6x4box)	19.70	309x295x268

Locking Pliers

Slip-Joint Pliers

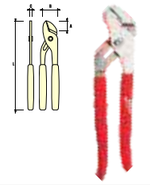
○Material Carbon Steel; straight jaw.
○Standard: QB/T 2349-1997



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
080307	CP-6	34.5	27	9	155	60(6x10box)	12.60	490x260x220
080308	CP-8	41.5	31	11.5	200	60(6x10box)	18.00	490x300x260
080310	CP-10	48	41	12	249	36(6x6box)	17.00	390x360x260

Water Pump Pliers

○Material Carbon Steel; straight jaw.
○Standard: QB/T 2440~2442-2007

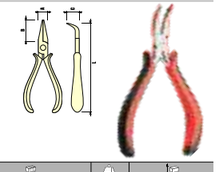


Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
080405	WP-5	24.5	24.5	6.5	125	120(6x20box)	14.60	380x210x390
080408	WP-8	40	35.5	8.5	205	60(6x10box)	19.80	480x300x230
080410	WP-10	45.5	38	11.5	250	48(6x8box)	21.00	460x340x240
080412	WP-12	51	43	12	305	36(6x6box)	23.50	385x335x240

Mini Pliers

Bent Nose Pliers

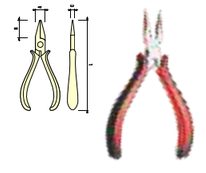
○Material: Chrome Vanadium
○Standard: QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
080501	MP-5E	11	30	18	133	120(6x20box)	13.10	600x220x400

Long Nose Pliers

○Material: Chrome Vanadium
○Standard: QB/T 2440-2442-2007



Code	Model No.	A mm	B mm	C mm	L mm	PCS	Kg	mm
080502	MP-5R	12.5	30	6.5	127	120(6x20box)	14.60	600x220x400

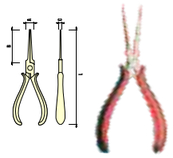


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Mini Pliers

Needle Nose Pliers

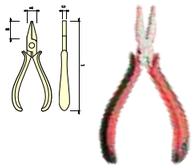
○Material: Chrome Vanadium
○Standard: QB/T 2440–2442–2007
Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080503	MP–5A	10	53	6.5	160	120(6x20box)	15.30	570x250x400

Flat Nose Pliers

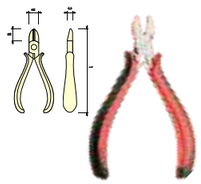
○Material: Chrome Vanadium
○Standard: QB/T 2440–2442–2007



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080505	MP–5L	11.5	30	7	128	120(6x20box)	15.00	600x220x400

Cutting Pliers

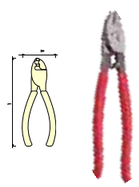
○Material: Chrome Vanadium
○Standard: QB/T 2440–2442–2007



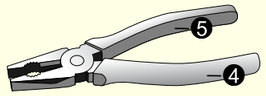
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080504	MP–5D	11.5	17.5	7	125	120(6x20box)	14.60	600x220x400

Cable Cutter

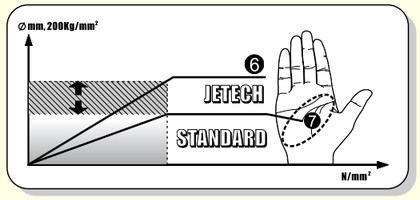
○Material: CR–V
○Standard: QB/T 2206–2011



Code	Model No.	Model name	Lmm	PCS	Kg	mm
083606	CC–6	6'' Cable Plier	170	60(6x10box)	13.80	510x253x188
083608	CC–8	8'' Cable Plier	215	60(6x10box)	20.90	590x291x200
083610	CC–10	10'' Cable Plier	242	60(6x10box)	24.50	640x322x215



JETECH Pliers enables high hardness and high tenacity. And handles are elastic plastic material for comfortable and strong hand gripping. ❹❺
Soft environment protection resin handle grip, more comfortable and more convenient to operate



MORE POWER, LESS EFFORT
❻ Improved power-to-effort ratio of JETECH pliers.
❼ Reduced palm pressure.
Soft resin handle grip can save the labor power compared with the hard one at the same situation.

Cable Cutter

○Standard: QB/T 2206–2011
○Applicable to cut strand copper, aluminium cable, Not proper to cut iron wire, steel cable, can't hot–line work.
○Cutting range:
CC–14: 95mm² CC–18: 150mm²
CC–24:240mm² CC–36: 500mm²

NEW

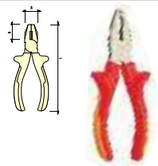


Code	Model No.	Lmm	PCS	Kg	mm
083614	CC–14	370	20(1x20box)	13.20	490x432x158
083618	CC–18	480	10(1x10box)		490x432x158
083624	CC–24	630	8(1x8box)	15.40	665x408x184
083636	CC–36	912	2(1x2box)	8.80	967x209x130

Insulated Pliers

Insulated Combination Pliers

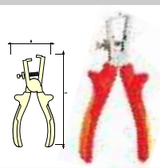
○Material: Chrome Vanadium.
○VDE certificated.
○Insulated for 1000V.
○Standard: QB/T 2440~2442–2007



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
083006	ITP–6	23	45	165	60(6x10box)	16.60	510x260x400
083007	ITP–7	28	50	190	60(6x10box)	21.50	510x280x420
083008	ITP–8	30	52	205	60(6x10box)	24.45	510x300x440

Insulated Wire Stripper

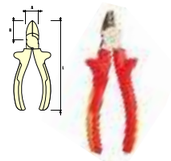
○Material: Chrome Vanadium.
○VDE certificated.
○Insulated for 1000V.
○Standard: QB/T 2440~2442–2007



Code	Model No.	Amm	Lmm	PCS	Kg	mm
083306	IWS–6	30	165	60(6x10box)	15.50	510x260x400

Insulated Diagonal Pliers

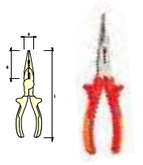
○Material: Chrome Vanadium.
○VDE certificated.
○Insulated for 1000V.
○Standard: QB/T 2440~2442–2007



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
083206	IDP–6	23	30	170	60(6x10box)	25.70	510x210x400
083208	IDP–8	30	32	212	60(6x10box)	27.05	510x300x420

Insulated Long Nose Pliers

○Material: Chrome Vanadium.
○VDE certificated.
○Insulated for 1000V.
○Standard: QB/T 2440~2442–2007



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
083106	IRP–6	15	60	168	60(6x10box)	12.25	510x280x400
083108	IRP–8	20	82	208	60(6x10box)	15.60	510x300x420

End Cutter

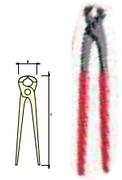
○Material: Chrome Vanadium.
○Standard: QB/T 2440~2442–2007



Code	Model No.	Amm	Lmm	PCS	Kg	mm
083406	ECP–6	30	165	60(6x10box)	13.50	310x280x215
083407	ECP–7	35	185	60(6x10box)	19.85	310x290x295
083408	ECP–8	38	205	60(6x10box)	20.65	320x290x295

Tower Pincers

○Material: Chrome Vanadium.
○Standard: QB/T 4266–2011



Code	Model No.	Amm	Lmm	PCS	Kg	mm
082910	PNT–10D	32	255	60(6x10box)	26.00	440x350x280

Nippers

○Professional to remove the broken and rusty screw.
○Standard: QB/T 27332005

NEW



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080406	BP–6	16	10	13,6	150	60(6x10box)	12.70	485x330x245

Heavy Duty Bench Vise

○Standard: QB/T1558.1–1558.2–1992.
○Precisely casting by good quality material, electrostatic spraying finish.
○The steel structure provide high and strong clamping power, safety for use.
○The lead screw nut is made to special structure, difficult for shape change, crack and fall off.
○The chassis is made to special structure, never slide after lock.



Code	Model No.	PCS	Kg
083504	BV–4	1(1x1box)	11.96
083505	BV–5	1(1x1box)	17.40
083506	BV–6	1(1x1box)	25.60
083508	BV–8	1(1x1box)	31.58



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Electronic Tool





Product Introduction

Steady, safety and reliable function
Use LSI double integral A/D converter as heart
Circuit overload protection for whole process
Unique design
Available for DC voltage, AC voltage, Resistance
Diode and circuit continuity



Digital voltage tester portable and easy to use



Aluminum alloy
LED bulb,much more brighter

Multimeter

Multimeter Warranty Terms

- We' ll provide the free maintenance and replacement of spare parts service if there are material or technical defects for the products within one year from the purchase date (Based on the purchase order document date)
- The products broken by the accident, negligence, misusage orusing at the improper situation are not in the range of free maintenance and replacement of spare parts service.
- The products which are repaired by the other maintenance companies but not which appointed by JETECH are not in the range of free maintenance and replacement of spare parts service.

Analogue Multimeter

Guaranteed for one year

- ○Standard: GB/T 13978–2008
- ○Stable, safety and durable
- ○Use the large scale integrated circuit A/D adapter as the core
- ○Overall overload protection circuit
- ○Special appearance design
- ○Testing range: DC voltage, AC voltage, AC, resistance, diode and circuit connecting or cutting
- ○Note: Please be clear with the grades when using, otherwise the circuit will be broken.



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160904	AM–A	80	160	20(1x20box)	10.50	407x347x303
160905	AM–B	111	173	20(1x20box)	12.00	407x277x293

Digital Multimeter

Guaranteed for one year

- ○Standard: GB/T 13978–2008
- ○Stable, safety and durable
- ○Use the large scale integrated circuit A/D adapter as the core
- ○Overall overload protection circuit
- ○Special appearance design
- ○Testing range: DC voltage, AC voltage, AC, resistance, diode and circuit connecting or cutting
- ○Note: Please be clear with the grades when using, otherwise the circuit will be broken.

DC voltage: 200mV+/–(0.5%+2字);
2V/20V/200V/600V+/–(0.8%+2字)
AC voltage: 200V/600V+/–(1.2%+10字)
DC voltage: 200μA+/–(1.2%+2字);
20μA/200μA/2000μA+/–(1.0%+2字);
2000mA+/–(1.0%+2字);10A+/–(2.0%+2字);
Resistance: 200Ω+/–(1.0%+2字);
2KΩ/20KΩ/200KΩ+/–(0.8%+2字);
2000KΩ+/–(1.2%+2字);

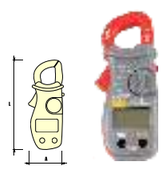


Code	Model No.	Amm	Lmm	PCS	Kg	mm
160901	DM–A	70	140	60(10x6box)	15.00	607x237x370
160902	DM–B	80	160	40(10x4box)	13.50	518x287x386
160903	DM–C	83	165	30(5x6box)	22.50	652x357x358
160909	DM–D			20(1x20box)		

Clamp Multimeter

Guaranteed for one year

- ○Standard: GB/T 13978–2008
- ○Stable, safety and durable
- ○Use the large scale integrated circuit A/D adapter as the core
- ○Overall overload protection circuit
- ○Special appearance design
- ○Testing range: DC voltage, AC voltage, AC, resistance, diode and circuit connecting or cutting
- ○Note: Please be clear with the grades when using, otherwise the circuit will be broken.



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160906	DCM–A	65	151	60(1x60box)	14.00	517x292x278

Clamp Multimeter

- ○Standard: GB/T 13978–2008
- ○Stable, safety and durable
- ○Use the large scale integrated circuit A/D adapter as the core
- ○Overall overload protection circuit
- ○Special appearance design
- ○Testing range: DC voltage, AC voltage, AC, resistance, diode and circuit connecting or cutting
- ○Note: Please be clear with the grades when using, otherwise the circuit will be broken.

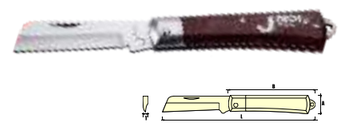


Code	Model No.	Amm	Lmm	PCS	Kg	mm
160907	DCM–B	79	230	20(1x20box)	10.60	517x292x278

Electrician Cutter

Electrician Cutter Straight Jaw

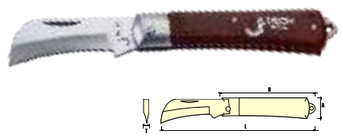
- ○Standard: QB/T 2208–1996



Code	Model No.	Tmm	Amm	Bmm	Lmm	PCS	Kg	mm
160401	EK–8A	3	30	110	121	60(10x6box)	10.00	352x202x247

Electrician Cutter Curved Jaw

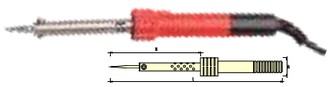
- ○Standard: QB/T 2208–1996



Code	Model No.	Tmm	Amm	Bmm	Lmm	PCS	Kg	mm
160402	EK–8B	3	28	120	198	60(10x6box)	10.00	352x202x247

Soldering Iron

- ○Standard: GB/T 7157–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
160130	LSI–30	19	95	216	98(8x12box)	16.00	590x320x390
160140	LSI–40	19	107	230	98(8x12box)	17.00	590x320x395
160150	LSI–50	19	112	235	98(8x12box)	17.00	590x320x395
160160	LSI–60	30	115	240	98(8x12box)	17.00	590x320x395

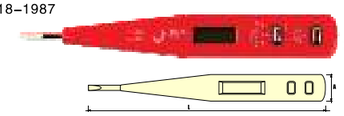


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Voltage Tester

Voltage Tester

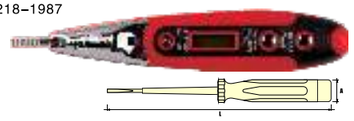
○Standard: GB 8218–1987



Code	Model No.	A mm	L mm	PCS	Kg	mm
140101	VTD–130	18	133	240(12x20box)	6.00	436x396x265

Voltage Tester

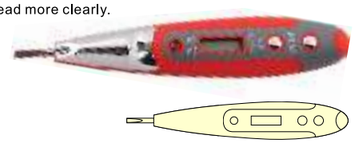
○Standard: GB 8218–1987



Code	Model No.	A mm	L mm	PCS	Kg	mm
140201	VT–140	15	146	240(12x20box)	10.00	430x396x215

Digital Voltage Tester

○Digital display test pencil, carry conveniently, read more clearly.

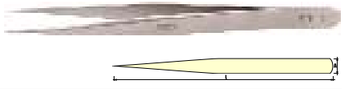


Code	Model No.	A mm	L mm	PCS	Kg	mm
140102	VTD–140	25	145	240(12x20box)	22.10	620x450x295

Tweezers

110mm Needle Tip Tweezers

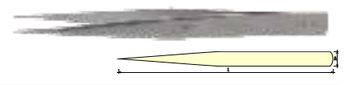
○Tainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171000	TT–1	8.6	108.5	120(12x10box)	3.12	227x206x312

125mm Needle Tip Tweezers

○Stainless steel
○Standard:Q/TKGS 14–2008

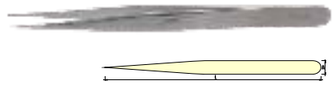


Code	Model No.	A mm	L mm	PCS	Kg	mm
171002	TT–2	26.5	125	120(12x10box)	6.50	568x396x142

Antistatic Tweezers

135mm Needle Tip Tweezers

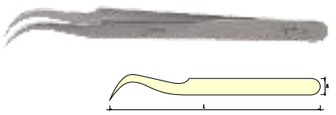
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171003	TT–3	9	135	100(10x10box)	4.00	212x204x193

120mm Curved Tip Tweezers

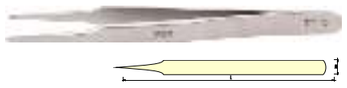
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171004	TT–4	9	112	100(10x10box)	3.60	212x204x193

120mm Wide Tip Tweezers

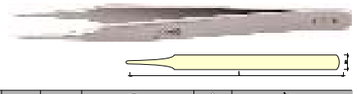
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171005	TT–5	10.2	118	120(12x10box)	3.60	227x206x312

110mm Micro Tip Tweezers

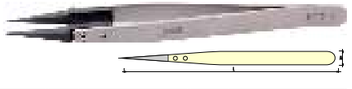
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171006	TT–6	10	109.5	120(12x10box)	3.24	227x206x312

130mm Needle Tip

○Stainless steel
○Standard:Q/TKGS 14–2008

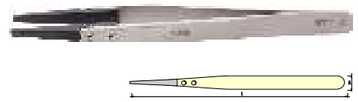


Code	Model No.	A mm	L mm	PCS	Kg	mm
171401	ETT–1	10	128	120(12x10box)	4.02	210x290x285

Antistatic Tweezers

130mm Wide Tip

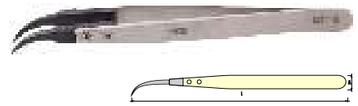
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171402	ETT–2	10	129	120(12x10box)	4.19	210x290x285

130mm Curved Tip

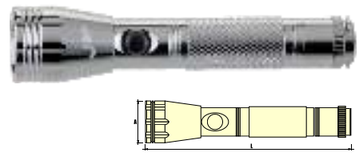
○Stainless steel
○Standard:Q/TKGS 14–2008



Code	Model No.	A mm	L mm	PCS	Kg	mm
171403	ETT–3	10	128	120(12x10box)	4.27	210x290x285

LED Flash Light

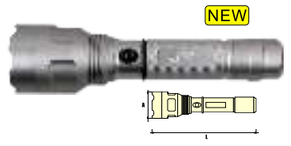
○Aluminum alloy LED bulb,much more brighter
○Standard: QB/T 2198–1996



Code	Model No.	A mm	L mm	PCS	Kg	mm
161302	AF–L	26.5	125	72(6x12box)	6.50	360x245x200

Rechargeable Glare flashlight

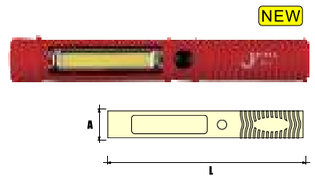
NEW



Code	Model No.	A mm	L mm	PCS	Kg	mm
161303	AF–R		170	24(4x6box)	7.56	538x352x260

Portable Magnetic Working Lamp

NEW



Code	Model No.	A mm	L mm	PCS	Kg	mm
170316	A15–FL–M		165	48(12x4box)	4.80	480x240x260

Hot Glue Gun

○Standard:Q/TKGS 31–2011



Code	Model No.	A mm	L mm	PCS	Kg	mm
100302	HMG40–80	195	175	20(1x20box)	16.60	450x430x520
100303	HMG60–100	195	175	20(1x20box)	16.60	450x430x520

9” Rotatable Caulking Gun

○Standard: Q/TKGS 68–2014
○Applicable for the glass, metal, plastic, leather and etc.
○Capacity: 300–334ml
○360° rotatable design, applicable to use in the corner and slit

NEW



Code	Model No.	A mm	L mm	PCS	Kg	mm
100401	CG–9			24(6x4box)		313x289x240

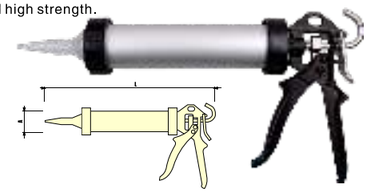
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Caulking Gun

9” Caulking Gun

○Standard: Q/TKGS 68–2014
○Applicable for the glass, metal, plastic, leather and etc.
○Capacity: 300–334ml
○Made of aluminum alloy, the handle can’ t be rotated, convenient and high strength.

NEW



Code	Model No.	Amm	Lmm	PCS	Kg	mm
100402	CCG–9			24(6x4box)		380x285x262

Antistatic Brush

Straight Handle

○Standard: Q/TKGS 14–2008



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160802	ASB–S	11	180	120(12x10box)	3.60	522x405x198

U Type Handle

○Standard: Q/TKGS 14–2008



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160803	ASB–U	55	120	60(6x10box)	10.30	725x498x200

Plastic Tin Absorber



Code	Model No.	Lmm	PCS	Kg	mm
160204	ASA–B	170	120(12x10box)	8.50	605x327x248

Wire Stripper

Automatic Wire Stripper

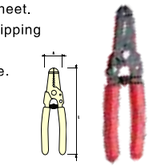
○Precisely strip wire function, don't break the wire
○The cutting edge open and close freely, comfortable grip feeling.
○ Material:Zinc Alloy Casting
○ Capacity:
EWS–A： ϕ0.5mm— ϕ 1.2mm— ϕ 1.6mm— ϕ 2.0mm
EWS–B： ϕ1.0mm— ϕ 1.6mm— ϕ 2.0mm— ϕ 2.6mm— ϕ 3.2mm
EWS–C： ϕ1.25mm— ϕ 2.0mm— ϕ 3.5mm— ϕ 5.5mm— ϕ 8.0mm



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
160501	EWS–A	20	28	170	48(6x8box)	19,80	547x445x230
160502	EWS–B	20	28	170	48(6x8box)	19.20	547x445x230
160503	EWS–C	20	28	170	48(6x8box)	19,70	547x445x230

Wire Stripper 6"

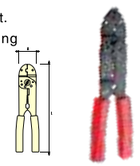
○Material: Whole body cold rolled steel sheet.
○Precision wire stripping hole, ensure stripping easily and no damage to inner line.
○Comfortable plastic handle, easy for use.
○Standard:QB/T 2207–1996



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160301	WS–6	30	165	60(10x6box)	10.00	335x255x259

Wire Stripper 8"

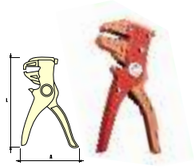
○Material: Whole body cold rolled steel sheet.
○Precision wire stripping hole, ensure stripping easily and no damage to inner line.
○Comfortable plastic handle, easy for use.
○Standard:QB/T 2207–1996



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160302	WS–8	36	215	60(10x6box)	14.60	405x300x310

Multifunction Wire Stripper

○Available for: single branch line and flat cable diameter 0.5–6.0mm
○Standard: QB/T 2207–1996



Code	Model No.	Amm	Lmm	PCS	Kg	mm
160201	FWS–7	85	170	60(10x6box)	15.50	458x266x522

Measuring Tools



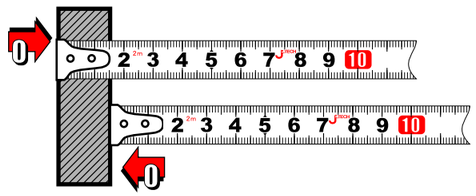


JETECH soft case measuring tape in elastomer plastic cover, make soft hand comfortable handheld,absorb drop shock, with belt clip made of durable and flexible metal spring material.



Buckles strengthen tape tip

Models width 19mm and 25mm have tape end with reinforce sheet to protect tape from bend and crack.



Corrective tape end hook design adjusts hook thickness to make accurate zero point no matter measuring hook out hung or hook heads.



○Tape is made of SK4 high carbon
○White acrylic coating
○Transparent surface coating
○Durable and antiseptic

Measuring Tape

Measuring Tape (metric)

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
091320	PS13–2.0	45	20	50	120(6x20box)	10.00	435x384x245
091330	PS13–3.0	50	20	55	60(6x10box)	7.40	435x202x245
091635	PS16–3.5	50	25	60	60(6x10box)	9.60	500x202x245
091950	PS19–5.0	60	25	65	60(6x10box)	13.60	555x202x245
092550	PS25–5.0	60	35	65	60(6x10box)	16.00	670x200x255
092575	PS25–7.5	70	35	75	60(6x10box)	24.00	675x227x245

Measuring Tape (dual scaled metric and imperial)

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
091321	PS13–2.0D	48	20	50	120(6x20box)	9.70	470x365x220
091331	PS13–3.0D	55	20	57	60(6x10box)	8.40	450x190x245
091636	PS16–3.6D	60	24	63	60(6x10box)	10.60	500x200x245
091951	PS19–5.0D	60	25	60	60(6x10box)	13.30	575x200x255
092551	PS25–5.0D	61	34	65	60(6x10box)	16.30	675x227x245
092581	PS25–8.0D	70	34	73	60(6x10box)	24.30	675x227x245

Long Steel Measuring Tape

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
090410	SPL10–10	75	40	75	60(6x10box)	12.50	560x350x202
090420	SPL10–20	95	40	95	48(6x8box)	15.00	374x350x311
090430	SPL10–30	110	40	110	48(6x8box)	21.66	420x340x355

Long Steel Measuring Tape (nylon coated)

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- Nylon coated tape, wear resisitance and corrosion resisitance
- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
090130	NST10–30	300	130	170	10(1x10box)	10.80	515x320x195
090150	NST10–50	345	145	195	10(1x10box)	14.36	515x360x230

Long Steel Measuring Tape

- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
090230	MPL13–30	315	170	196	10(1x10box)	11.80	445x340x220
090250	MPL13–50	355	190	235	10(1x10box)	15.40	415x375x260

Auto lock Measuring Tape(metric)

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- It can lock automatically with the auto–stop device
- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
091327	PSP13–2.0	50	20	50	120(6x20box)	11.60	470x365x220
091637	PSP16–3.5	55	25	60	60(6x10box)	11.00	480x200x250
091957	PSP19–5.0	60	30	66	60(6x10box)	14.00	575x200x253
092557	PSP25–5.0	60	35	60	60(6x10box)	17.30	670x200x255

Soft Elastomer Case Auto lock Measuring Tape

- Standard: QB/T 2443–2011



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
091328	PSPR13–2.0	55	24	55	120(6x20box)	13.00	575x360x220
091638	PSPR16–3.5	60	34	65	60(6x10box)	11.60	670x210x255
091958	PSPR19–5.0	70	34	70	60(6x10box)	16.00	690x210x250
092558	PSPR25–5.0	70	44	70	60(6x10box)	19.00	830x220x250

Measuring Tape

Soft Elastomer Double Molded Measuring Tape

- Tape is made of SK4 high carbon steel
- White acrylic coating
- Transparent surface coating, durable and antiseptic
- Standard: QB/T 2443–2011

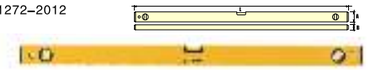


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
091324	PSR13–2.0	50	20	50	120(6x20box)	11.00	480x380x220
091634	PSR16–3.5	60	25	60	60(6x10box)	10.40	585x210x250
091954	PSR19–5.0	65	31	73	60(6x10box)	14.70	615x210x250
092554	PSR25–5.0	70	37	73	60(6x10box)	17.80	720x210x250
092584	PSR25–7.5	80	36	80	60(6x10box)	25.00	720x230x250

Level

Standard Level

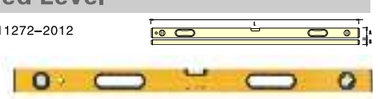
- Standard: JB/T 11272–2012



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
070103	LVS–300	50	20	300	60(6x10box)	10.40	343x290x305
070105	LVS–400	50	20	400	60(6x10box)	13.60	445x290x305
070104	LVS–450	50	20	450	60(6x10box)	13.06	493x290x305
070106	LVS–600	50	20	600	60(6x10box)	16.00	643x290x305
070107	LVS–750	50	20	750	36(6x6box)	11.50	786x290x185
070108	LVS–800	50	20	800	36(6x6box)	14.30	940x400x210
070109	LVS–900	50	20	900	36(6x6box)	13.20	943x290x193
070110	LVS–1000	50	20	1000	12box	6.20	1035x140x120
070112	LVS–1200	50	20	1200	12box	6.00	1230x140x115

Grip Holed Level

- Standard: JB/T 11272–2012



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
070206	LVB–600	60	23	600	60(6x10box)	25.50	630x400x335
070209	LVB–900	60	23	900	36(6x6box)	23.70	940x400x210
070212	LVB–1200	60	23	1200	12box	9.20	1230x170x125
070215	LVB–1500	60	23	1500	12box	11.30	1535x170x125
070218	LVB–1800	60	23	1800	6box	6.80	1840x95x130

Magnetic Level Heavy Duty

- Standard: Q/TKGS02–2003



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
070304	LVM–400H				60(6 × 10box)		
070306	LVM–600H				60(6 × 10box)		
070312	LVM–1200H				12(1 × 12box)		

Feeler Gauge

9pcs Feeler Gauge

- Material: 65# spring steel
- Standard: QB/T 2443–2011



Code	Model No.	Content mm	PCS	Kg	mm
170809	FGS–9	0.04 0.05 0.06 0.07 0.08 0.10 0.15 0.20 0.30	240(10x24box)	7.76	327x195x290

14pcs Feeler Gauge

- Material: 65# spring steel
- Standard: QB/T 2443–2011



Code	Model No.	Content mm	PCS	Kg	mm
170814	FGS–14	0.05 0.10 0.15 0.20 0.25 0.30 0.40 0.50 0.60 0.70 0.80 0.90 1.00 2" Straight ruler piece	120(10x12box)	9.90	326x206x246

23pcs Feeler Gauge

- Material: 65# spring steel
- Standard: QB/T 2443–2011



Code	Model No.	Content mm	PCS	Kg	mm
170823	FGS–23	0.02 0.03 0.04 0.05 0.10 0.15 0.20 0.25 0.30 0.35 0.40 0.45 0.50 0.55 0.60 0.65 0.70 0.75 0.80 0.85 0.90 0.95 1.00	120(10x12box)	13.76	384x267x240

32pcs Feeler Gauge

- Material: 65# spring steel
- Standard: QB/T 2443–2011



Code	Model No.	Content mm	PCS	Kg	mm
170832	FGS–32	0.02 0.03 0.04 0.05 0.06 0.07 0.08 0.09 0.10 0.13 0.15 0.18 0.20 0.23 0.25 0.28 0.30 0.33 0.38 0.40 0.45 0.50 0.55 0.60 0.63 0.65 0.70 0.75 0.80 0.85 0.90 1.00	120(10x12box)	17.10	394x308x202



INDEX

Curved Feeler Gauge

16pcs Curved Feeler Gauge



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
170816	FGSC-16	36	10	500	120(10x12box)	20.36	550x480x275

Steel Ruler

Steel Ruler

○Standard: GB/T 9056-2004

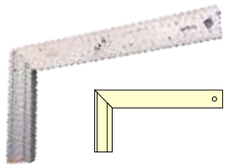


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
072101	SR-150	19.1	0.8	172	240(10x24box)	6.50	208x199x100
072102	SR-300	25.1	1.0	326	240(10x24box)	18.90	367x271x100
072103	SR-500	27.9	1.0	529	120(10x12box)	16.80	573x213x760
072104	SR-1000	28.0	1.1	1033	60(10x6box)	33.60	1080x160x80

Steel Ruler

Steel Ruler

○Standard: GB/T 6092-2004



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
072201	AS-200	36.1	1.0	200	120(10x12box)	20.90	496x306x280
072202	AS-300	36.1	1.0	300	120(10x12box)	27.10	696x390x280
072203	AS-500				60(6x10box)		

JETECH® TOOL

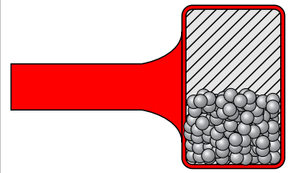


Striking Tools



COMFORTABLE

Use the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.



Shock Absorb

- Soft surface, no damage to object surface.
- Metal sands inside absorb striking shock and reduce rebound force.
- The handle is made of steel and covered by rubber, strong in use.





Segmented heat treatment

Heat treatment ensures hammer heads higher hardness,reduce strike rebound force and also avoid hurt to hand.



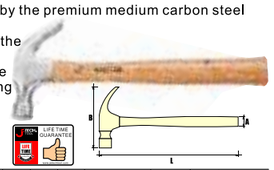
Lighter and stronger handle



Accuracy in accordance with Din standard.
60Cr.V material
Chrome plated,antirust

Claw Hammer With Wooden Handle

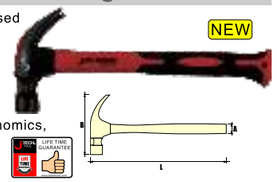
○The head of hammer is forged by the premium medium carbon steel
○Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120208	HCW–8	8(0.5lb)	29	125	290	48(6x8box)	20.00	410x279x410
120213	HCW–13	13(0.8lb)	34	147	310	36(6x6box)	21.25	410x279x315
120216	HCW–16	16(1lb)	28	135	330	36(6x6box)	24.60	424x345x301
120220	HCW–20	20(1.25lb)	20	175	330	36(6x6box)	32.00	424x345x301
120224	HCW–24	24(1.5lb)	40	173	405	24(6x4box)	22.10	459x345x209

Claw Hammer With Fiberglass Handle

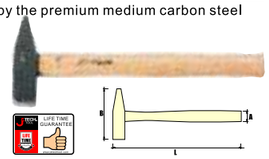
○The surface of head is processed by high-frequency quenching, high hardness and impact resistance
○The head and handle are specially processed, don't slip easily.
○The hand is designed by ergonomics, grip comfortably
○Standard: GB/T 13473–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
121226	HCMP–13	45	125	280	36(6x6box)	21.25	375x285x285
121232	HCMP–16	50	150	320	36(6x6box)	24.46	395x305x300

Machinist Hammer With Wooden Handle

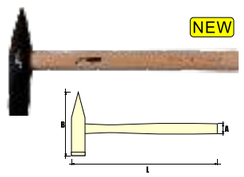
○The head of hammer is forged by the premium medium carbon steel
○Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120302	HEW–2	200g	30	98	285	60(6x10box)	19.10	408x396x241
120303	HEW–3	300g	30	105	302	36(6x6box)	16.10	369x239x256
120304	HEW–4	400g	32	110	320	24(6x4box)	13.30	401x279x219
120305	HEW–5	500g	32	120	325	24(6x4box)	16.30	401x279x219
120308	HEW–8	800g	34	130	355	18(6x3box)	18.00	434x383x159
120310	HEW–10	1000g	35	140	370	12(6x2box)	15.40	470x310x145

300g Scaling Hammer With Hickory Handle

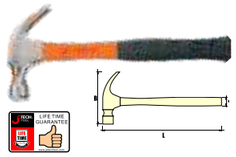
○The flat head is used to remove the rust before welding
○High–grade walnut wooded handle
○Standard: GB/T 13473–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
120603	HWE–3	25	135	280	36(6x6box)	16.10	370x365x270

Claw Hammer With Fiberglass Handle

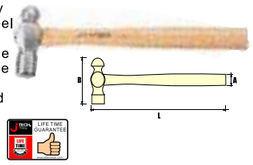
○Fiber glass handle grip
○The head of hammer is forged by the premium medium carbon steel
○Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
121216	HCP–16	16(1lb)	34	156	330	36(6x6box)	26.10	474x345x301
121220	HCP–20	20(1.25lb)	40	173	327	36(6x6box)	31.00	424x343x301
121224	HCP–24	24(1.5lb)	40	155	323	24(6x4box)	22.20	459x345x209

Ball Pein Hammer With Wooden Handle

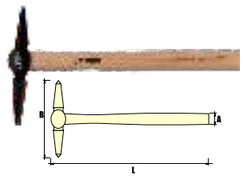
○The head of hammer is forged by the premium medium carbon steel
○Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120108	HBW–8	8(0.5lb)	27	85	287	60(6x10box)	21.00	408x369x241
120112	HBW–12	12(0.75lb)	30	93	310	36(6x6box)	19.00	401x279x315
120116	HBW–16	16(1lb)	30	105	342	36(6x6box)	25.00	401x279x315
120124	HBW–24	24(1.5lb)	33	115	357	24(6x4box)	23.00	434x291x265
120132	HBW–32	32(2lb)	39	130	390	18(6x3box)	22.10	424x389x171
120140	HBW–40	40(2.5lb)	40	135	390	18(6x3box)	27.00	538x436x163
120148	HBW–48	48(3lb)	40	145	390	12(3x3box)	20.00	474x389x171

300g Slag Hammer With Hickory Handle

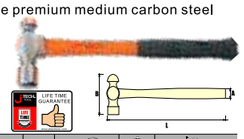
○The sharp head is used to remove the slag when welding
○High-grade walnut wooded handle
○Standard: GB/T 13473-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
120503	HWS–3	25	150	285	36(6x6box)	12.10	370x325x270

Ball Pein Hammer With Fiberglass Handle

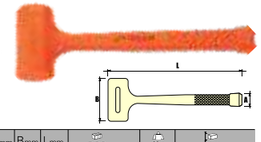
○Fiber glass handle grip
○The head of hammer is forged by the premium medium carbon steel
○Processed by the special heat treatment at the base to make the base's intensity stronger than the body's intensity and reduce the counterforce when knocking and reduce the harm of hand when operating.
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
121116	HBP–16	16(1lb)	30	105	340	36(6x6box)	25.00	401x279x315
121124	HBP–24	24(1.5lb)	40	125	372	24(6x4box)	26.00	474x315x269
121132	HBP–32	32(2lb)	40	132	375	18(6x3box)	24.60	474x389x171

Rubber Shockproof Hammer

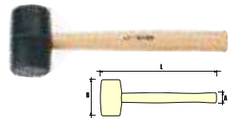
○Made of rubber
○The hammer can absorb the counterforce to be shockproof with the sand inside
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
122135	HDB–35	35	30	80	270	40(10x4box)	21.20	330x220x440
122145	HDB–45	45	35	100	300	36(6x6box)	26.80	370x350x300
122155	HDB–55	55	37	100	340	24(4x6box)	24.00	435x285x385
122165	HDB–65	65	40	135	370	12(3x3box)	23.20	480x450x160

Rubber Hammer

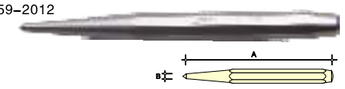
○The head is made of the rubber
○Wooden handle
○Apply to the working environment without any print, such as the decoration
○Standard: GB/T 13473–2008



Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
120408	HRW–8	8(0.5lb)	30	80	310	60(6x10box)	20.10	388x370x485
120412	HRW–12	12(0.75lb)	30	95	310	36(6x6box)	30.80	405x370x320
120416	HRW–16	16(1lb)	30	95	317	24(6x4box)	12.40	420x420x240
120424	HRW–24	24(1.5lb)	32	120	320	24(6x4box)	23.00	480x190x280

Centre Punch

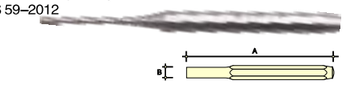
○Made of 60#CR–V steel
○The product safety requirement is higher than American ASME standard ASME B107.48M–1998, and add the test request two times higher than ASME standard to guarantee the safety usage.
○Chrome plated on the product's surface to be rust proof.
○Standard: Q/TKGS 59–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123203	SCP3–120	120	3	120(10×12box)	9.70	510x223x198
123204	SCP4–120	120	4	120(10×12box)	10.10	510x223x198
123205	SCP5–150	150	5	120(10×12box)	17.60	595x243x198

Pin Punch

○ SPP2–150 Tip width:2mm,Hexagonal handle Φ:9.5mm,Length:150mm
SPP3–150 Tip width:3mm,Hexagonal handle Φ:9.5mm,Length:150mm
SPP4–150 Tip width:4mm,Hexagonal handle Φ:9.5mm,Length:150mm
SPP5–150 Tip width:5mm,Hexagonal handle Φ:9.5mm,Length:150mm
SPP6–150 Tip width:6mm,Hexagonal handle Φ:12mm,Length:150mm
SPP8–150 Tip width:8mm,Hexagonal handle Φ:12mm,Length:150mm
○ Application to the mechanical maintenance, installation, bicycle, motorcycle, automobile repair industry and etc, strictly control every punch tip's size tolerance to guarantee it fit the pin very well.
○ Standard: Q/TKGS 59–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123102	SPP2–150	150	2	120(10×12box)	9.10	510x243x198
123103	SPP3–150	150	3	120(10×12box)	9.50	510x243x198
123104	SPP4–150	150	4	120(10×12box)	9.90	510x243x198

Connect the next page

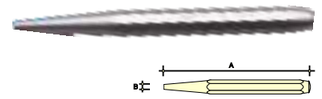
Pin Punch

Connect the previous page

Code	Model No.	Amm	Bmm	PCS	Kg	mm
123105	SPP5–150	150	5	120(10×12box)	10.30	510x243x198
123106	SPP6–150	150	6	120(10×12box)	11.50	595x243x198
123108	SPP8–150	150	8	120(10×12box)	12.50	595x243x198
123110	SPP10–150	150	10	120(10×12box)	13.30	595x243x198

Taper Punch

○Standard: Q/TKGS 59–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123303	STP3–120	120	3	120(10×12box)	8.50	510x243x198
123304	STP4–120	120	4	120(10×12box)	8.70	510x243x198
123305	STP5–150	150	5	120(10×12box)	11.20	595x243x198

5pcs Punch Set



Code	Model No.	O mm	PCS	Kg	mm
123005	SP–5S	SPP4–150 SCP4–120 STP3–120 SDP5–130 SGC12–130	36(6x6box)	13.70	437x219x218

6pcs Pin Punch Set

○The product size precision is higher than DIN standard
○Made of 60#CR–V, high intensity and good tenacity
○Chrome plated on the surface to be rust proof
○Standard: Q/TKGS 59–2012



Code	Model No.	O mm	PCS	Kg	mm
123006	SPP–6S	SPP2–150 SPP3–150 SPP4–150 SPP5–150 SPP6–150 SPP8–150	36(1x36box)	27.50	386x328x200

INDEX

13pcs Punch Set

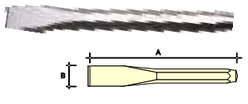


○Standard: Q/TKGS 59–2012

Code	Model No.	O mm	PCS	Kg	mm
123013	SP–13S	SPP2–150 SPP3–150 SPP4–150 SPP5–150 SPP6–150 SPP8–150 SCP4–120 SCP5–150 STP3–120 SDP5–130 SGC12–130 SGC15–150 SGC18–170	16(1x16box)	21.30	348x229x247

Cold Chisel

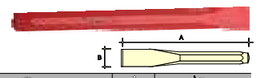
○SGC12–130 Tip width:12mm,Hexagonal handle Φ:9.5mm,Length:130mm
SGC15–150 Tip width:15mm,Hexagonal handle Φ:12mm,Length:150mm
SGC18–170 Tip width:18mm,Hexagonal handle Φ:14mm,Length:175mm
○Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
○Standard: Q/TKGS 59–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123512	SGC12–130	130	12	120(10×12box)	12.50	510x223x198
123515	SGC15–150	150	15	120(10×12box)	22.90	595x243x198
123518	SGC18–170	175	18	120(10×12box)	32.20	695x267x198

Flat Chisel

○Tip width:20mm,Hexagonal handle Φ:16mm,Length:200mm
Tip width:22mm,Hexagonal handle Φ:20mm,Length:250mm
Tip width:25mm,Hexagonal handle Φ:22mm,Length:300mm
○Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
○Standard: Q/TKGS 60–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123520	SGC20–200	200	20	60(10×6box)	23.20	
123522	SGC22–250	250	22	36(6×6box)	24.70	384x319x142
123525	SGC25–300	300	25	24(6×4box)	24.20	

3pcs Flat Chisel Set

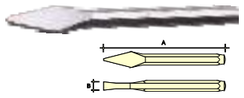


NEW

Code	Model No.	PCS
123003	SGC–3S	10 (1×10box)

Cap Punch

○Tip width a(MM):5mm Diameter b(MM): 9.5 Length L(MM): 130
○Application to the mechanical maintenance, installation, construction, auto repair, rock project, concrete project and etc, slotting, remove slag, shaping, graving and so on.
○Standard: /TKGS 59–2012



Code	Model No.	Amm	Bmm	PCS	Kg	mm
123401	SDP5–130	130	5	120(10×12box)	10.30	510x223x198

Pry Bar



Code	Model No.	PCS
123604	PB18–400	20(1×20box)
123606	PB20–600	16(1×16box)
123608	PB22–800	12(1×12box)
123610	PB22–1000	8(1×8box)
123615	PB25–1500	6(1×6box)

Wrecking Bar



Code	Model No.	PCS
123704	WB18–400	20(1×20box)
123706	WB18–600	16(1×16box)
123710	WB20–1000	12(1×12box)

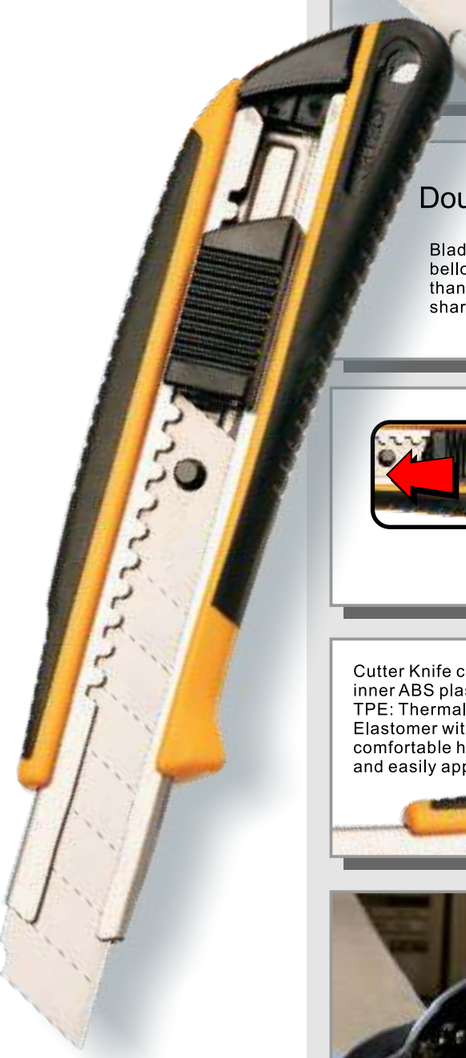
JETECH TOOL



Cutting Tool

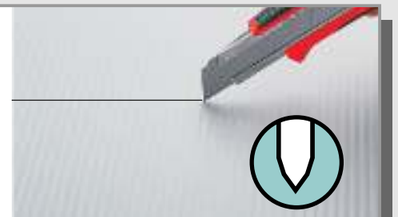


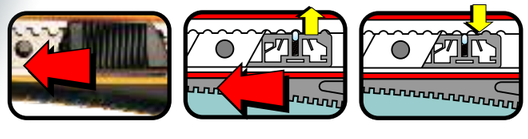
Soft and Comfortable Handhold
and Easily Apply Power
Both Sharp and Durable



Double Milled Cutting Edge

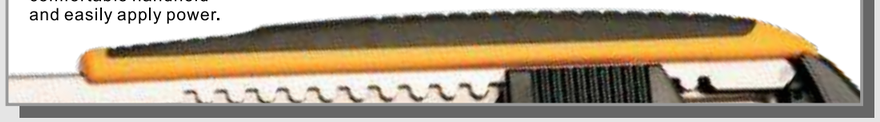
Blade edge with two sharpened as bellow picture, stand stronger force than normal single step blade, sharper and longer durability in use.





JETECH Cutter Knife Blades, made of JIS SK2+ Chrome, 1.2% high carbon steel material, processed through consistent heat treatment, reach Vickers hardness 840 degree, and high tenacity so to be extremely sharp and durable in use.

Cutter Knife case, made of inner ABS plastic and outer TPE: Thermal Plastic Elastomer with soft and comfortable handhold and easily apply power.

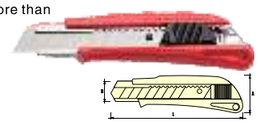




Material: CRV
Twice heating processing,
made in TAIWAN.

Auto-lock Cutter Knife (22mm)

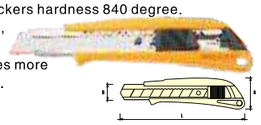
○Cutter Knife case, made of inner ABS plastic and outer TPE: Thermal Plastic Elastomer with soft and comfortable handhold and easily apply power.
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130460	CF-J60	36	25	155	120(10x12box)	17.38	495x435x285

Auto-lock Cutter knife (18mm)

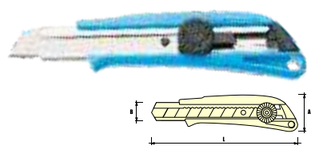
○Cutter Knife case, made of inner ABS plastic and outer TPE: Thermal Plastic Elastomer with soft and comfortable handhold and easily apply power.
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130150	CF-M50	34	21	163	120(10x12box)	14.90	495x435x285

Wheel-lock Cutter Knife (18mm)

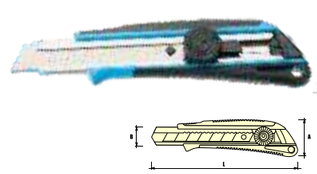
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130151	CF-M51	34	21	163	120(10x12box)	14.90	495x435x285

Wheel-lock Cutter Knife with TPE soft grip handle (18mm)

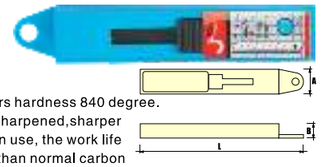
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130153	CF-51R	37	21	163	120(10x12box)	14.90	495x435x285

10pcs Dispenser pack-dispensable piece by piece hard case pack

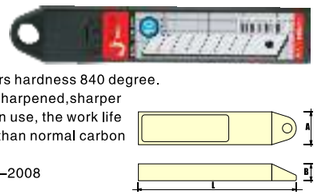
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel
○Material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130230	M60D	22mm	28	16	141	120(12x10box)	14.30	329x217x215

10pcs Hard Case Pack

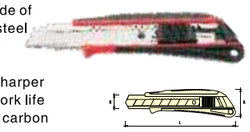
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel
○Material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130203	M60	22mm	28	12.5	136	120(12x10box)	14.30	329x217x215

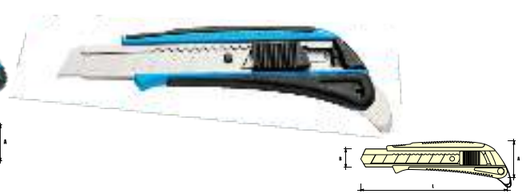
Auto-lock Cutter Knife with TPE soft grip handle (18mm)

○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel
○Material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130152	CF-50R	37	21	163	120(12x10box)	14.90	495x435x285

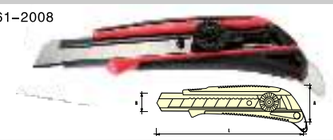
Auto-lock Cutter Knife in TPE soft grip handle with Steel Claw (18mm)



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130154	CF-52R	37	20	170	120(12x10box)	15.55	495x435x285

Wheel-lock Cutter Knife in TPE soft grip handle with Steel Claw (18mm)

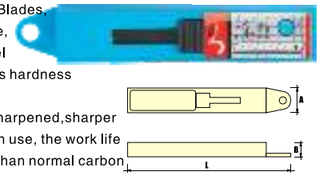
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130155	CF-53R	37	20	170	120(12x10box)	15.55	495x435x285

10pcs Dispenser pack-dispensable piece by piecehard case pack

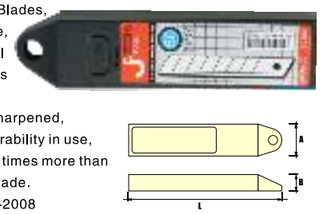
○JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel
○Material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130201	M50D	18mm	24	15.5	137	120(12x10box)	9.80	326x206x246

50pcs Hard Case Pack (18mm)

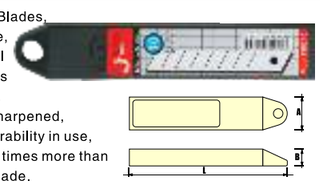
○JETECH Cutter Knife Blades, made of SK2+ Chrome,
○1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130250	M50-50	30	24	137	72(6x12box)	26.00	310x220x190

10pcs Hard Case Pack

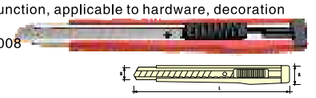
○JETECH Cutter Knife Blades, made of SK2+ Chrome,
○1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130210	M50	18mm	24	11.5	133	120(12x10box)	4.20	321x161x176

Small Auto-lock Cutter Knife (9mm)

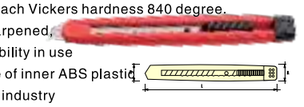
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened,sharper and longer durability in use
○The scabbard is processed by cold punched stainless steel to have a rust proof function.
○Convenient use, multi-function, applicable to hardware, decoration and stationery industry.
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130303	CF-33	16	11.5	134	120(10x12box)	5.50	346x237x237

Small Auto-lock Cutter Knife (9mm)

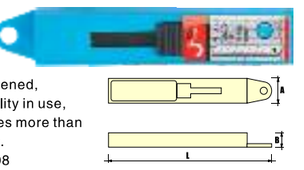
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use
○Cutter Knife case, made of inner ABS plastic
○Applicable to stationery industry
○Standard: QB/T 2961-2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130305	CF-35	16	13	125	240(20x12box)	4.50	329x217x253

10pcs Dispenser pack-dispensable piece by piecehard case pack

○JETECH Cutter Knife Blades, made of SK2+ Chrome,
○1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008



Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130331	M30D	9mm	15	12	108	120(10x12box)	6.50	310x185x180

10pcs Hard Case Pack

○JETECH Cutter Knife Blades, made of SK2+ Chrome,
○1.2% high carbon steel material, reach Vickers hardness 840 degree.
○Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
○Standard: QB/T 2961-2008

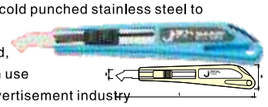


Code	Model No.	Specification Oz	Amm	Bmm	Lmm	PCS	Kg	mm
130330	M30	9mm	14	10	120	240(20x12box)	8.30	275x225x145

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Laminate Cutter Knife

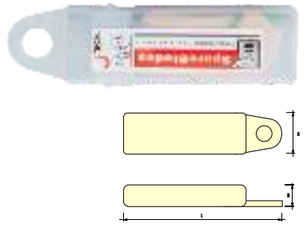
○JETECH Cutter Knife Blades, made of SK2+ Chrome,1.2% high carbon steel material, reach Vickers hardness 840 degree.
○The scabbard is processed by cold punched stainless steel to have a rust proof function.
○Blade edge with two sharpened, sharper and longer durability in use
○Applicable to the artist and advertisement industry
○Standard: QB/T 2961–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130171	CF–71	23	14	150	120(10x12box)	6.30	400x360x190

Spare Blades For Laminate Cutter

○Standard: QB/T 2961–2008

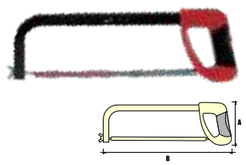


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130270	M–70	22	10	76	120(10x12box)	4.80	290x270x190

Hacksaw

Hacksaw With Blade

○Standard: QB/T 1108–1991



Only for frame

Code	Model No.	Amm	Bmm	PCS	Kg	mm
130701	HSA–12	144	440	48(6x8box)	21.00	620x482x272

Hacksaw With Blade

○Standard: QB/T 1108–1991



Only for frame

Code	Model No.	Amm	Bmm	PCS	Kg	mm
130702	HSB–12	120	450	48(6x8box)	20.40	534x487x285

Hacksaw With Blade

○Standard: QB/T 1108–1991



Only for frame

Code	Model No.	Amm	Bmm	PCS	Kg	mm
130703	HSC–12	160	395	24(6x4box)	15.00	435x360x312

Hacksaw With Blade

○Standard: QB/T 1108–1991



Only for frame

Code	Model No.	Amm	Bmm	PCS	Kg	mm
130704	HSD–6	95	250	60(10x6box)	10.10	410x275x215

Hacksaw Spare Blade Bi–Metal

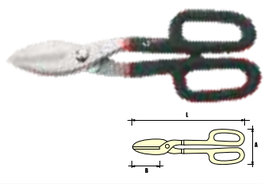
○Welded by Bi-Metal, sawtooth are made of super hard material
○Standard: GB/T 14764–2008



Code	Model No.	Amm	Bmm	PCS	Kg	mm
130818	HSS–18T	8.5	350	1000(100x10box)	20.00	360x180x160
130824	HSS–24T	8.5	350	1000(100x10box)	20.00	360x180x160
130832	HSS–32T	8.5	350	1000(100x10box)	20.00	360x180x160

Tin Snip

○Standard: Q/TKGS 12–2007



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
081908	TSS–8	95	55	203	48(6x8box)	22.05	620x275x245
081910	TSS–10	105	75	265	36(6x6box)	22.15	470x340x265
081912	TSS–12	105	95	305	24(4x6box)	19.65	370x320x305
081914	TSS–14	105	115	356	16(4x4box)	15.40	425x210x295

Scissors

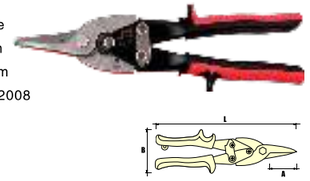
○Standard: QB/T 1966–1994



Code	Model No.	Lmm	PCS	Kg	mm
131006	SSS–6	155	120(6x20box)	6.30	386x210x289
131007	SSS–7	185	120(6x20box)	7.10	386x210x289

Aviation Snip Straight Cutting Edge

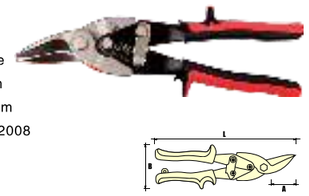
○ Material: 65# CR–M
○ Hardness: 60–62degree
○ Capacity: Iron Φ 1.2mm galvanized iron Φ 0.7mm
○ Standard: Q/TKGS 13–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
089101	AVS–10	60	50	250	24(6x4box)	12.00	360x320x240

Aviation Snip Right Cutting Edge

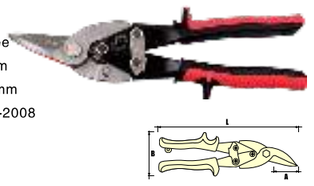
○ Material: 65# CR–M
○ Hardness: 60–62degree
○ Capacity: Iron Φ 1.2mm galvanized iron Φ 0.7mm
○ Standard: Q/TKGS 13–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
089103	AVSR–10	60	50	250	24(6x4box)	12.00	360x320x240

Aviation Snip Left Cutting Edge

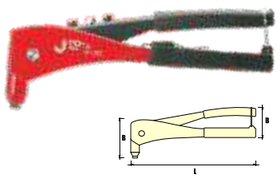
○ Material: 65# CR–M
○ Hardness: 60–62degree
○ Capacity: Iron Φ 1.2mm galvanized iron Φ 0.7mm
○ Standard: Q/TKGS 13–2008



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
089102	AVSL–10	60	50	250	24(6x4box)	12.00	360x320x240

Hand Riveter

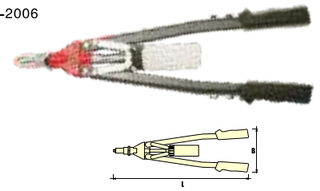
○Standard: Q/TKGS 4–2006



Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
100101	HR101	76	60	250	24(6x4box)	15.00	375x375x265

Heavy Duty Hand Riveter

○Standard: Q/TKGS 4–2006



Code	Model No.	Bmm	Lmm	PCS	Kg	mm
100102	HR201	170	535	10(1x10box)	25.10	565x401x265

Hand Riveter



Code	Model No.	PCS	Kg	mm
100103	HR301	10(1 x10box)		

Pvc Pipe Cutter

○Standard: Q/TKGS 23–2010

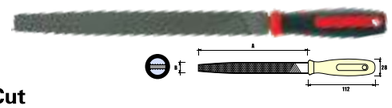


Code	Model No.	Amm	Lmm	PCS	Kg	mm
130601	PPC–42	105	196	48(6x8box)	14.00	690x290x290
130602	PPC–35	40	210	60(10x6box)	14.80	530x280x310
130603	PPC–63	120	430	20(5x4box)	27.80	485x450x350

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Flat File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are tine on the teeth of file and the teeth are aligned
- Super cutting capacity, compact bite resistance and chip removal ability, make it operate smoothly.
- Standard: GB/T 5806–2003



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110121	FFM–150	150	16	120(10x12box)	15.10	365x307x235
110122	FFM–200	200	20.1	120(10x12box)	23.90	365x357x235
110123	FFM–250	250	23.3	60(10x6box)	18.40	407x195x235
110124	FFM–300	300	27.54	60(6x10box)	27.60	457x195x235

Smooth

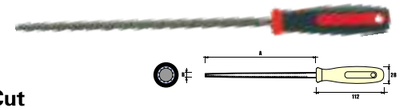
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110111	FF–150	150	16	120(10x12box)	15.10	365x307x235
110112	FF–200	200	20.1	120(10x12box)	23.90	365x357x235
110113	FF–250	250	23.3	60(10x6box)	18.40	407x195x235
110114	FF–300	300	27.54	60(10x6box)	27.60	457x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110131	FFT–150	150	16	120(10x12box)	16.90	365x307x235
110132	FFT–200	200	20.1	120(10x12box)	23.90	365x357x235
110133	FFT–250	250	23.3	60(10x6box)	18.40	407x195x235
110134	FFT–300	300	27.54	60(10x6box)	27.60	457x195x235

Round File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are tine on the teeth of file and the teeth are aligned
- Super cutting capacity, compact bite resistance and chip removal ability, make it operate smoothly.
- Standard: GB/T 5806–2003



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110321	FR–150	150	4.0	120(10x12box)	12.60	365x307x235
110322	FR–200	200	5.0	120(10x12box)	16.90	365x357x235
110323	FR–250	250	6.5	60(10x6box)	12.15	407x195x235
110324	FR–300	300	7.5	60(10x6box)	17.70	457x195x235

Smooth

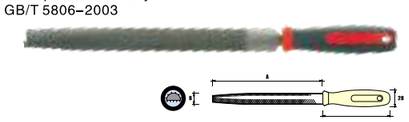
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110341	FRS–150	150	4.0	120(10x12box)	12.55	365x307x235
110342	FRS–200	200	5.0	120(10x12box)	16.90	365x357x235
110343	FRS–250	250	6.5	60(10x6box)	12.10	407x195x235
110344	FRS–300	300	7.5	60(10x6box)	17.70	457x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110331	FRT–150	150	4.0	120(10x12box)	12.68	365x307x235
110332	FRT–200	200	5.0	120(10x12box)	17.35	365x357x235
110333	FRT–250	250	6.5	60(10x6box)	12.15	407x195x235
110334	FRT–300	300	7.5	60(10x6box)	17.75	457x195x235

Half–Round File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are tine on the teeth of file and the teeth are aligned
- Super cutting capacity, compact bite resistance and chip removal ability, make it operate smoothly.
- Standard: GB/T 5806–2003



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110221	FHR–150	150	12	120(10x12box)	16.56	365x307x235
110222	FHR–200	200	14.5	120(10x12box)	23.75	365x357x235
110223	FHR–250	250	18	60(10x6box)	18.70	407x195x235
110224	FHR–300	300	21	60(10x6box)	26.60	457x195x235

Smooth

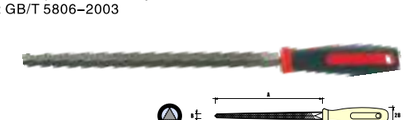
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110241	FHRS–150	150	12	120(10x12box)	16.56	365x307x235
110242	FHRS–200	200	14.5	120(10x12box)	23.75	365x357x235
110243	FHRS–250	250	18	60(10x6box)	18.70	407x195x235
110244	FHRS–300	300	21	60(10x6box)	26.60	457x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110231	FHRT–150	150	12	120(10x12box)	16.90	365x307x235
110232	FHRT–200	200	14.5	120(10x12box)	23.75	365x357x235
110233	FHRT–250	250	18	60(10x6box)	18.70	407x195x235
110234	FHRT–300	300	21	60(10x6box)	26.60	457x195x235

Triangle File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are tine on the teeth of file and the teeth are aligned
- Super cutting capacity, compact bite resistance and chip removal ability, make it operate smoothly.
- Standard: GB/T 5806–2003



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110421	FTS–150	150	8.0	120(10x12box)	15.40	365x307x235
110422	FTS–200	200	8.5	120(10x12box)	22.60	365x357x235
110423	FTS–250	150	11.2	60(10x6box)	17.30	407x195x235

Smooth

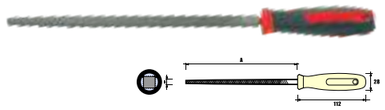
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110441	FTSS–150	150	8.0	120(10x12box)	15.40	365x307x235
110442	FTSS–200	200	8.5	120(10x12box)	22.60	365x357x235
110443	FTSS–250	150	11.2	60(10x6box)	17.50	407x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110431	FTST–150	150	8.0	120(10x12box)	15.40	365x307x235
110432	FTST–200	200	8.5	120(10x12box)	22.60	365x357x235
110433	FTST–250	150	11.2	60(10x6box)	17.50	407x195x235

Square File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are tine on the teeth of file and the teeth are aligned
- Super cutting capacity, compact bite resistance and chip removal ability, make it operate smoothly.
- Standard: GB/T 5806–2003



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110521	FS–150	150	4.5	120(10x12box)	12.40	365x307x235
110522	FS–200	200	5.0	120(10x12box)	17.20	365x307x235
110523	FS–250	150	6.5	60(10x6box)	15.30	407x195x235

Smooth

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110541	FSS–150	150	4.5	120(10x12box)	12.40	365x307x235
110542	FSS–200	200	5.0	120(10x12box)	17.20	365x307x235
110543	FSS–250	150	6.5	60(10x6box)	15.30	407x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110531	FST–150	150	4.5	120(10x12box)	12.40	365x307x235
110532	FST–200	200	5.0	120(10x12box)	17.20	365x307x235
110533	FST–250	150	6.5	60(10x6box)	15.30	407x195x235

Mini File 5pcs Set

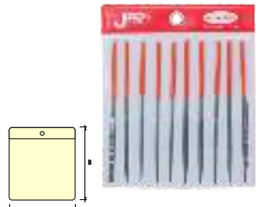
- Standard: GB/T 5806–2003



Code	Model No.	Amm	Bmm	PCS	Kg	mm
111051	MF–5A	78	183	120(10x12box)	7.55	430x240x255
111052	MF–5B	85	205	120(10x12box)	12.55	430x240x255
111006	MF–5C	86	222	120(10x12box)	19.25	420x250x300

Mini File 10pcs Set

- Standard: GB/T 5806–2003

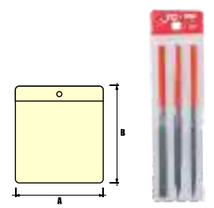


Code	Model No.	Amm	Bmm	PCS	Kg	mm
111001	MF–10A	150	180	120(10x12box)	21.00	430x380x270
111002	MF–10B	167	202	120(10x12box)	26.25	430x380x270
111007	MF–10C	195	224	60(10x6box)	20.30	420x250x300

Mini File Set

Mini File 3pcs Set

- Standard: GB/T 5806–2003

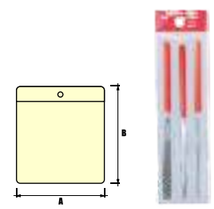


Code	Model No.	Amm	Bmm	PCS	Kg	mm
111031	MF–3A	50	184	240(20x12box)	8.50	430x240x255
111032	MF–3B	55	205	240(20x12box)	14.50	430x240x255
111005	MF–3C	61	220	180(30x6box)	17.00	420x250x300

Diamond Mini File Set

Diamond Mini File 3pcs Set

- Standard: GB/T 5806–2003



Code	Model No.	Amm	Bmm	PCS	Kg	mm
111033	DF–3A	50	182	240(20x12box)	9.00	430x240x255
111034	DF–3B	55	205	240(20x12box)	15.00	430x240x255
111008	DF–3C	60	222	180(30x6box)	18.00	420x250x300

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Diamond Mini File Set

Diamond Mini File 5pcs set

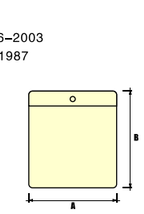
○Standard: GB/T 5806–2003
Refer to ISO 234–2:1987



Code	Model No.	Amm	Bmm	PCS	Kg	mm
111053	DF–5A	78	183	120(10x12box)	7.85	430x240x255
111054	DF–5B	86	203	120(10x12box)	13.50	430x240x255
111009	DF–5C	85	220	120(20x6box)	19.30	420x250x300

Diamond Mini File 10pcs Set

○Standard: GB/T 5806–2003
Refer to ISO 234–2:1987



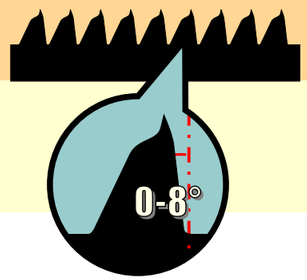


Code	Model No.	Amm	Bmm	PCS	Kg	mm
111003	DF–10A	150	180	120(10x12box)	15.50	430x380x270
111004	DF–10B	167	200	120(10x12box)	25.00	430x380x270
111010	DF–10C	195	225	60(10x6box)	21.35	420x250x300

	3pcs	5pcs	10pcs
Pointed Flat File A:5.3mm L:140mm 6g	×	×	○
Half-round Sharp Pointed File A:5.0mm L:140mm 8g	○	○	○
Hand File A:5.8mm L:140mm 8g	○	○	○
Auriform File A:5.6mm L:140mm 8g	×	×	○
Dual Half Round A:4.9mm L:140mm 8g	×	×	○
Round file A:3.9mm L:140mm 8g	○	○	○
Oval Round File A:3.1mm L:140mm 8g	×	×	○
Square File A:2.6mm L:140mm 6g	×	○	○
Triangle File A:3.6mm L:140mm 6g	×	○	○
Knife File A:5.5mm L:140mm 6g	×	×	○

Tine On Teeth Of Files

0-8 degree tooth angle ensures sharp cutting and better eject of shaving.Clean surface materials before teething process ensure even and consistent teeth shape with consistent filling effects.



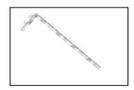

















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	A12-BG-100	P50	ASK-F	P48	BM-5/16C	P95	COM-1	P68	COMF-41	P66		EC-T15	P82		
	A12-BG-250	P50	ASV-10	P51	BM-5/32C	P95	COM-1/2	P68	COMF-42	P66		EC-T20	P82		
	A12-BP-37S	P55	ATL-12S	P54	BM-5/64C	P95	COM-1/4	P68	COMF-44	P66		EC-T25	P82		
	A12-BPI-25S	P55	ATR-9	P50	BM-5C	P94	COM-10	P65	COMF-46	P66		EC-T30	P82		
	A12-FL-30	P53	AVS-10	P122	BM-6C	P94	COM-11	P65	COMF-48	P66		EC-T5	P82		
	A12-FL-60	P53	AVSL-10	P122	BM-7C	P94	COM-11/16	P68	COMF-5/16	P68		EC-T6	P82		
	A12-GS-1	P52	AVSR-10	P122	BM-8C	P94	COM-1-1/16	P68	COMF-5/8	P68		EC-T7	P82		
	A12-IM-15S	P55	AW-10	P64	BM-B9	P91	COM-1-1/4	P68	COMF-50	P66		EC-T8	P82		
	A12-LJP-16S	P55	AW-12	P64	BM-C10	P91	COM-1-1/8	P68	COMF-55	P66		EC-T9	P82		
	A12-RT-23S	P55	AW-15	P64	BM-C10IN	P92	COM-12	P65	COMF-6	P66		EC-TT10	P82		
	A12-WL-L	P53	AW-18	P64	BM-C13	P92	COM-13	P65	COMF-60	P66		EC-TT15	P82		
	A12-WL-S	P53	AW-24	P64	BM-C7	P91	COM-13/16	P68	COMF-65	P66		EC-TT20	P82		
	A14-TR-5S	P50	AW-30	P64	BM-C9	P91	COM-14	P65	COMF-7	P66		EC-TT25	P82		
	A15-FL-M	P108	AW-4	P64	BM-C9IN	P92	COM-15	P65	COMF-7/16	P68		EC-TT30	P82		
	ABT-6	P51	AW-5C	P58	BO-1C	P58	COM-15/16	P68	COMF-7/8	P68		EC-TT6	P82		
	AC3-100-	P84	AW-6	P64	BP-6	P104	COM-16	P65	COMF-8	P66		EC-TT7	P82		
	AC3-100+	P84	AW-8	P64	BS-1.5C	P95	COM-17	P65	COMF-8C	P58		EC-TT8	P82		
	AC3-150-	P84	AWS-10	P64	BS10-100	P42	COM-18	P65	COMF-9	P66		EC-TT9	P82		
	AC3-150+	P84	AWS-12	P64	BS10-150	P42	COM-19	P65	COMF-9/16	P68		EK-8A	P106		
	AC3-75-	P84	AWS-6	P64	BS10-65	P42	COM-2	P68	COMF-S11	P67		EK-8B	P106		
	AC3-75+	P84	AWS-8	P64	BS-10C	P95	COM-20	P65	COMF-S15	P67		ETT-1	P107		
	AC5-100-	P84	B BA-L1	P76	BS11-100	P42	COM-21	P65	COMF-S24	P67		ETT-2	P108		
	AC5-100+	P84	BA-L2	P76	BS11-150	P42	COM-22	P65	COMF-S8	P67		ETT-3	P108		
	AC5-150-	P84	BA-M1	P76	BS11-65	P42	COM-23	P65	COM-S11	P64		EWS-A	P109		
	AC5-150+	P84	BA-M2	P76	BS12-100	P42	COM-24	P65	COM-S11IN	P68		EWS-B	P109		
	AC5-200-	P84	BA-M3	P76	BS12-150	P42	COM-25	P65	COM-S12MI	P68		EWS-C	P109		
	AC5-200+	P84	BA-S1	P76	BS12-65	P42	COM-26	P65	COM-S14IN	P68	F	F-5C	P58		
	AC5-75-	P84	BA-S2	P76	BS13-100	P42	COM-27	P65	COM-S15	P64		FD-8	P93		
	AC5-75+	P84	BC-1050	P97	BS13-150	P42	COM-28	P65	COM-S20MI	P68		FEB1/2-10	P18		
	AC6-100-	P84	BC-300	P97	BS13-65	P42	COM-29	P65	COM-S24	P64		FEB1/2-3	P18		
	AC6-100+	P84	BC-350	P97	BS14-100	P42	COM-3/4	P68	COM-S5IN	P68		FEB1/2-5	P18		
	AC6-15-	P84	BC-450	P97	BS14-150	P42	COM-30	P65	COM-S6A	P64		FEB3/4-10	P22		
	AC6-150+	P84	BC-600	P97	BS14-65	P42	COM-32	P65	COM-S6B	P64		FEB3/4-3	P22		
	AC6-200-	P84	BC-750	P97	BS-2.5C	P95	COM-33	P65	COM-S6IN	P68		FEB3/4-4	P22		
	AC6-200+	P84	BC-900	P97	BS-2C	P95	COM-35	P65	COM-S7IN	P68		FEB3/4-6	P22		
	AC6-250-	P84	BCP-65	P49	BS-3C	P95	COM-36	P65	COM-S8	P64		FEB3/4-7	P22		
	AC6-250+	P84	BITS-10	P87	BS-4C	P95	COM-38	P65	COM-S9IN	P68		FEB3/4-8	P22		
	AC6-300-	P84	BITS-10L	P87	BS-5C	P95	COM-41	P65	CP-10	P101		FF-150	P123		
	AC6-300+	P84	BITS32	P87	BS6-65	P42	COM-42	P65	CP-6	P101		FF-200	P123		
	AC8-150-	P84	BJP-1	P46	BS-6C	P95	COM-44	P65	CP-8	P101		FF-250	P123		
	AC8-150+	P84	BJP-L	P46	BS7-65	P42	COM-46	P65	CPW-12	P51		FF-300	P123		
	AC8-200-	P84	BJP-S	P46	BS8-100	P42	COM-5.5	P65	CPW-9	P51		FFM-150	P123		
	AC8-200+	P84	BJS-12	P49	BS8-150	P42	COM-5/16	P68	D DBS-12S	P54		FFM-200	P123		
	AC8-250-	P84	BJS-16	P49	BS8-65	P42	COM-5/8	P68	DCM-A	P106		FFM-250	P123		
	AC8-250+	P84	BL-1.5C	P95	BS-8C	P95	COM-50	P65	DCM-B	P106		FFM-300	P123		
	AC8-300-	P84	BL-1/16C	P95	BS9-100	P42	COM-55	P65	DF-10A	P125		FFT-150	P123		
	AC8-300+	P84	BL-1/4C	P95	BS9-150	P42	COM-6	P65	DF-10B	P125		FFT-200	P123		
	ACM-9	P51	BL-1/8C	P95	BS9-65	P42	COM-60	P65	DF-10C	P125		FFT-250	P123		
	ACT-140	P49	BL-10C	P95	BSB-12S	P54	COM-65	P65	DF-3A	P124		FFT-300	P123		
	AD1/4	P38	BL-12C	P95	BS-B9	P91	COM-7	P65	DF-3B	P124		FGS-14	P112		
	AD3/8	P40	BL-14C	P95	BS-C7	P91	COM-7/8	P68	DF-3C	P124		FGS-23	P112		
	AFD-7S	P51	BL-17C	P95	BS-C9	P91	COM-8	P65	DF-5A	P125		FGS-32	P112		
	AF-L	P108	BL-19C	P95	BT-1	P76	COM-9	P65	DF-5B	P125		FGS-9	P112		
	AFL-3S	P50	BL-2.5C	P95	BV-4	P104	COMF-1	P68	DF-5B	P125		FGSC-16	P113		
	AF-R	P108	BL-2C	P95	BV-5	P104	COMF-1/2	P68	DHD-1	P47		FH1/2-10	P36		
	AGP	P50	BL-3/16C	P95	BV-6	P104	COMF-1/4	P68	DHD-2	P47		FH1/2-15	P36		
	AHP-5S	P50	BL-3/32C	P95	BV-8	P104	COMF-10	P66	DHD-3	P48		FH1/2-18	P36		
	AM-A	P106	BL-3/8C	P95	C CC-10	P102	COMF-11	P66	DHD-4	P48		FH1/4-6	P38		

FH3/8-10	P40	FK1/2-EB8-13	P14	FK1-1	P19	FK3/4-55	P20	FK3/8-EB6-15	P14	FKM1/4-D6	P25				
FHR-150	P123	FK1/2-EB8-14	P14	FK1-1/5/8	P19	FK3/4-60	P20	FK3/8-EB6-16	P14	FKM1/4-D7	P25				
FHR-200	P123	FK1/2-EB8-15	P14	FK1-1-1/16	P19	FK3/4-65	P20	FK3/8-EB6-17	P14	FKM1/4-D8	P25				
FHR-250	P123	FK1/2-EB8-17	P14	FK1-1-1/2	P19	FK3/4-D1	P21	FK3/8-EB6-6	P14	FKM1/4-D9	P25				
FHR-300	P123	FK1/2-EB8-19	P14	FK1-1-1/4	P19	FK3/4-D1-1/16	P21	FK3/8-EB6-8	P14	FKM3/8-10	P24				
FHRS-150	P123	FK1/2-EB8-20	P14	FK1-1-1/8	P19	FK3/4-D1-1/2	P21	FK3/8-EB8-10	P14	FKM3/8-11	P24				
FHRS-200	P123	FK1/2-EB8-21	P14	FK1-1-13/16	P19	FK3/4-D1-1/4	P21	FK3/8-EB8-12	P14	FKM3/8-12	P24				
FHRS-250	P123	FK1/2-EB8-8	P14	FK1-13/16	P19	FK3/4-D1-1/8	P21	FK3/8-EB8-13	P14	FKM3/8-13	P24				
FHRS-300	P123	FK1/2-H8S	P14	FK1-1-3/16	P19	FK3/4-D1-11/16	P21	FK3/8-EB8-14	P14	FKM3/8-14	P24				
FHRT-150	P123	FK1/2-HX10	P17	FK1-1-3/8	P19	FK3/4-D1-13/16	P21	FK3/8-EB8-15	P14	FKM3/8-15	P24				
FHRT-200	P123	FK1/2-HX12	P17	FK1-15/16	P19	FK3/4-D1-15/16	P21	FK3/8-EB8-16	P14	FKM3/8-16	P24				
FHRT-250	P123	FK1/2-HX14	P17	FK1-1-5/16	P19	FK3/4-D13/16	P21	FK3/8-EB8-17	P14	FKM3/8-17	P24				
FHRT-300	P123	FK1/2-HX17	P17	FK1-1-7/16	P19	FK3/4-D1-3/16	P21	FK3/8-EB8-6	P14	FKM3/8-18	P24				
FK1/2-1	P15	FK1/2-HX18	P17	FK1-19	P19	FK3/4-D1-3/4	P21	FK3/8-EB8-8	P14	FKM3/8-19	P24				
FK1/2-1/2	P15	FK1/2-HX19	P17	FK1-2	P19	FK3/4-D1-3/8	P21	FK3/8-HX10	P23	FKM3/8-6	P24				
FK1/2-10	P15	FK1/2-HX4	P17	FK1-21	P19	FK3/4-D15/16	P21	FK3/8-HX12	P23	FKM3/8-7	P24				
FK1/2-11	P15	FK1/2-HX5	P17	FK1-22	P19	FK3/4-D1-5/16	P21	FK3/8-HX14	P23	FKM3/8-8	P24				
FK1/2-11/16	P15	FK1/2-HX6	P17	FK1-23	P19	FK3/4-D1-5/8	P21	FK3/8-HX3	P23	FKM3/8-9	P24				
FK1/2-1-1/16	P15	FK1/2-HX7	P17	FK1-2-3/16	P19	FK3/4-D17	P20	FK3/8-HX4	P23	FKM3/8-D10	P24				
FK1/2-1-1/4	P15	FK1/2-HX8	P17	FK1-2-3/8	P19	FK3/4-D1-7/16	P21	FK3/8-HX5	P23	FKM3/8-D11	P24				
FK1/2-1-1/8	P15	FK1/2-M10	P16	FK1-24	P19	FK3/4-D1-7/8	P21	FK3/8-HX6	P23	FKM3/8-D12	P24				
FK1/2-12	P15	FK1/2-M10D	P16	FK1-27	P19	FK3/4-D18	P20	FK3/8-HX7	P23	FKM3/8-D13	P24				
FK1/2-13	P15	FK1/2-M10-P1.25	P26	FK1-28	P19	FK3/4-D19	P20	FK3/8-HX8	P23	FKM3/8-D14	P24				
FK1/2-13/16	P15	FK1/2-M10-P1.5	P26	FK1-29	P19	FK3/4-D1-9/16	P21	FK3/8-M10-P1.25	P26	FKM3/8-D15	P24				
FK1/2-1-3/16	P15	FK1/2-M12	P16	FK1-2-9/16	P19	FK3/4-D2	P21	FK3/8-M10-P1.5	P26	FKM3/8-D16	P24				
FK1/2-14	P15	FK1/2-M12D	P16	FK1-3/4	P19	FK3/4-D21	P20	FK3/8-M5-P0.8	P26	FKM3/8-D17	P24				
FK1/2-15	P15	FK1/2-M12-P1.25	P26	FK1-30	P19	FK3/4-D22	P20	FK3/8-M6-P1.0	P26	FKM3/8-D18	P24				
FK1/2-15/16	P15	FK1/2-M12-P1.5	P26	FK1-32	P19	FK3/4-D23	P20	FK3/8-M7-P1.0	P26	FKM3/8-D19	P24				
FK1/2-16	P15	FK1/2-M12-P1.75	P26	FK1-33	P19	FK3/4-D24	P20	FK3/8-M8-P1.0	P26	FKM3/8-D6	P24				
FK1/2-17	P15	FK1/2-M14	P16	FK1-34	P19	FK3/4-D27	P20	FK3/8-M8-P1.25	P26	FKM3/8-D7	P24				
FK1/2-18	P15	FK1/2-M14D	P16	FK1-35	P19	FK3/4-D28	P20	FK3/8-T10	P23	FKM3/8-D8	P24				
FK1/2-19	P15	FK1/2-M14-P1.5	P26	FK1-36	P19	FK3/4-D29	P20	FK3/8-T15	P23	FKM3/8-D9	P24				
FK1/2-21	P15	FK1/2-M14-P2.0	P26	FK1-38	P19	FK3/4-D3/4	P21	FK3/8-T20	P23	FKV1-19	P18				
FK1/2-22	P15	FK1/2-M16	P16	FK1-41	P19	FK3/4-D30	P20	FK3/8-T25	P23	FKV1-21	P18				
FK1/2-23	P15	FK1/2-M16D	P16	FK1-46	P19	FK3/4-D32	P20	FK3/8-T27	P23	FKV1-22	P18				
FK1/2-24	P15	FK1/2-M18	P16	FK1-50	P19	FK3/4-D33	P20	FK3/8-T30	P23	FKV1-23	P18				
FK1/2-27	P15	FK1/2-M18D	P16	FK1-55	P19	FK3/4-D34	P20	FK3/8-T40	P23	FKV1-24	P18				
FK1/2-29	P15	FK1/2-M5	P16	FK1-60	P19	FK3/4-D35	P20	FK3/8-T45	P23	FKV1-27	P18				
FK1/2-3/4	P15	FK1/2-M5D	P16	FK1-65	P19	FK3/4-D36	P20	FK3/8-T47	P23	FKV1-28	P18				
FK1/2-3/8	P15	FK1/2-M6	P16	FK1-7/8	P19	FK3/4-D38	P20	FK3/8-T50	P23	FKV1-29	P18				
FK1/2-30	P15	FK1/2-M6D	P16	FK1-D1	P19	FK3/4-D40	P20	FK3/8-T9	P23	FKV1-30	P18				
FK1/2-32	P15	FK1/2-M6-P1.0	P26	FK1-D1-1/16	P19	FK3/4-D41	P20	FKM1/2-10	P17	FKV1-32	P18				
FK1/2-5/16	P15	FK1/2-M7-P1.0	P26	FK1-D1-1/4	P19	FK3/4-D42	P20	FKM1/2-11	P17	FKV1-33	P18				
FK1/2-5/8	P15	FK1/2-M8	P16	FK1-D1-1/8	P19	FK3/4-D46	P20	FKM1/2-12	P17	FKV1-34	P18				
FK1/2-7/16	P15	FK1/2-M8D	P16	FK1-D1-13/16	P19	FK3/4-D48	P20	FKM1/2-13	P17	FKV1-35	P18				
FK1/2-7/8	P15	FK1/2-M8-P1.25	P26	FK1-D1-3/16	P19	FK3/4-D50	P20	FKM1/2-14	P17	FKV1-36	P18				
FK1/2-8	P15	FK1/2-T20	P16	FK1-D1-3/8	P19	FK3/4-D7/8	P21	FKM1/2-15	P17	FKV1-38	P18				
FK1/2-9/16	P15	FK1/2-T20D	P16	FK1-D1-5/16	P19	FK3/4-HX10	P22	FKM1/2-16	P17	FKV1-46	P18				
FK1/2-D1	P15	FK1/2-T25	P16	FK1-D1-5/8	P19	FK3/4-HX12	P22	FKM1/2-17	P17	FKV1-50	P18				
FK1/2-D1/2	P15	FK1/2-T25D	P16	FK1-D1-7/16	P19	FK3/4-HX14	P22	FKM1/2-18	P17	FKV1-55	P18				
FK1/2-D10	P15	FK1/2-T27	P16	FK1-D1-7/16	P19	FK3/4-HX17	P22	FKM1/2-19	P17	FKV1-60	P18				
FK1/2-D11	P15	FK1/2-T27D	P16	FK1-D19	P20	FK3/4-HX19	P22	FKM1/2-20	P17	FKV1-65	P18				
FK1/2-D11/16	P15	FK1/2-T30	P16	FK1-D1-9/16	P19	FK3/4-HX22	P22	FKM1/2-21	P17	FKV1-D19	P19				
FK1/2-D1-1/16	P15	FK1/2-T30D	P16	FK1-D2	P19	FK3/4-HX24	P22	FKM1/2-22	P17	FKV1-D21	P19				
FK1/2-D1-1/4	P15	FK1/2-T40	P16	FK1-D21	P20	FK3/4-HX27	P22	FKM1/2-24	P17	FKV1-D24	P19				
FK1/2-D1-1/8	P15	FK1/2-T40D	P16	FK1-D2-3/16	P19	FK3/4-HX30	P22	FKM1/2-8	P17	FKV1-D27	P19				
FK1/2-D12	P15	FK1/2-T45	P16	FK1-D24	P20	FK3/8-10	P23	FKM1/2-9	P17	FKV1-D28	P19				
FK1/2-D13	P15	FK1/2-T45D	P16	FK1-D27	P20	FK3/8-11	P23	FKM1/2-D10	P18	FKV1-D30	P19				
FK1/2-D13/16	P15	FK1/2-T47	P16	FK1-D28	P20	FK3/8-12	P23	FKM1/2-D11	P18	FKV1-D32	P19				
FK1/2-D1-3/16	P15	FK1/2-T47D	P16	FK1-D30	P20	FK3/8-13	P23	FKM1/2-D12	P18	FKV1-D33	P19				
FK1/2-D14	P15	FK1/2-T50	P16	FK1-D32	P20	FK3/8-14	P23	FKM1/2-D13	P18	FKV1-D34	P19				
FK1/2-D15	P15	FK1/2-T50	P16	FK1-D33	P20	FK3/8-15	P23	FKM1/2-D14	P18	FKV1-D35	P19				
FK1/2-D15/16	P15	FK1/2-T50D	P16	FK1-D34	P20	FK3/8-16	P23	FKM1/2-D15	P18	FKV1-D36	P19				
FK1/2-D16	P15	FK1/2-T55D	P16	FK1-D35	P20	FK3/8-17	P23	FKM1/2-D16	P18	FKV1-D38	P19				
FK1/2-D17	P15	FK1/2-T60	P16	FK1-D36	P20	FK3/8-18	P23	FKM1/2-D17	P18	FKV1-D41	P19				
FK1/2-D18	P15	FK1/2-T60D	P16	FK1-D38	P20	FK3/8-19	P23	FKM1/2-D18	P18	FKV1-D46	P19				
FK1/2-D19	P15	FK1/2-T70	P16	FK1-D41	P20	FK3/8-20	P23	FKM1/2-D19	P18	FKV1-D50	P19				
FK1/2-D21	P15	FK1/2-T70D	P16	FK1-D46	P20	FK3/8-21	P23	FKM1/2-D20	P18	FKV1-D55	P19				
FK1/2-D22	P15	FK1/2-T8S	P14	FK1-D50	P20	FK3/8-22	P23	FKM1/2-D21	P18	FKV1-D60	P19				
FK1/2-D24	P15	FK1/4-10	P25	FK1-D55	P20	FK3/8-24	P23	FKM1/2-D22	P18	FKV3/4-17	P21				
FK1/2-D26	P15	FK1/4-11	P25	FK1-D60	P20	FK3/8-6	P23	FKM1/2-D24	P18	FKV3/4-18	P21				
FK1/2-D27	P15	FK1/4-12	P25	FK3/4-17	P20	FK3/8-7	P23	FKM1/2-D8	P17	FKV3/4-19	P21				
FK1/2-D29	P15	FK1/4-13	P25	FK3/4-18	P20	FK3/8-8	P23	FKM1/2-D9	P18	FKV3/4-20	P21				
FK1/2-D3/4	P15	FK1/4-14	P25	FK3/4-19	P20	FK3/8-9	P23	FKM1/4-10	P25	FKV3/4-21	P21				
FK1/2-D3/8	P15	FK1/4-4	P25	FK3/4-21	P20	FK3/8-D10	P23	FKM1/4-11	P25	FKV3/4-22	P21				
FK1/2-D30	P15	FK1/4-4.5	P25	FK3/4-22	P20	FK3/8-D11	P23	FKM1/4-12	P25	FKV3/4-23	P21				
FK1/2-D32	P15	FK1/4-5	P25	FK3/4-23	P20	FK3/8-D12	P23	FKM1/4-13	P25	FKV3/4-24	P21				
FK1/2-D5/16	P15	FK1/4-5.5	P25	FK3/4-24	P20	FK3/8-D13	P23	FKM1/4-14	P25	FKV3/4-26	P21				
FK1/2-D5/8	P15	FK1/4-6	P25	FK3/4-26	P20	FK3/8-D14	P23	FKM1/4-4	P25	FKV3/4-27	P21				
FK1/2-D7/16	P15	FK1/4-7	P25	FK3/4-27	P20	FK3/8-D15	P23	FKM1/4-4.5	P25	FKV3/4-28	P21				
FK1/2-D7/8	P15	FK1/4-8	P25	FK3/4-28	P20	FK3/8-D16	P23	FKM1/4-5	P25	FKV3/4-29	P21				
FK1/2-D8	P15	FK1/4-9	P25	FK3/4-29	P20	FK3/8-D17	P23	FKM1/4-5.5	P25	FKV3/4-30	P21				
FK1/2-D9/16	P15	FK1/4-D10	P25	FK3/4-30	P20	FK3/8-D18	P23	FKM1/4-6	P25	FKV3/4-32	P21				
FK1/2-EB6-10	P14	FK1/4-D11	P25	FK3/4-32	P20	FK3/8-D19	P23	FKM1/4-7	P25	FKV3/4-33	P21				
FK1/2-EB6-12	P14	FK1/4-D12	P25	FK3/4-33	P20	FK3/8-D20	P23	FKM1/4-8	P25	FKV3/4-34	P21				
FK1/2-EB6-13	P14	FK1/4-D13	P25	FK3/4-34	P20	FK3/8-D21	P23	FKM1/4-9	P25	FKV3/4-35	P21				
FK1/2-EB6-14	P14	FK1/4-D14	P25	FK3/4-35	P20	FK3/8-D22	P23	FKM1/4-D10	P25	FKV3/4-36	P21				
FK1/2-EB6-15	P14	FK1/4-D4	P25	FK3/4-36	P20	FK3/8-D24	P23	FKM1/4-D11	P25	FKV3/4-38	P21				
FK1/2-EB6-17	P14	FK1/4-D4.5	P25	FK3/4-38	P20	FK3/8-D7	P23	FKM1/4-D12	P25	FKV3/4-40	P21				
FK1/2-EB6-19	P14	FK1/4-D5	P25	FK3/4-40	P20	FK3/8-D8	P23	FKM1/4-D13	P25	FKV3/4-41	P21				
FK1/2-EB6-20	P14	FK1/4-D5.5	P25	FK3/4-41	P20	FK3/8-D9	P23	FKM1/4-D14	P25	FKV3/4-42	P21				
FK1/2-EB6-21	P14	FK1/4-D6	P25	FK3/4-42	P20	FK3/8-EB6-10	P14	FKM1/4-D4	P25	FKV3/4-46	P21				
FK1/2-EB6-8	P14	FK1/4-D7	P25	FK3/4-46	P20	FK3/8-EB6-12	P14	FKM1/4-D4.5	P25	FKV3/4-48	P21				
FK1/2-EB8-10	P14	FK1/4-D8	P25	FK3/4-48	P20	FK3/8-EB6-13	P14	FKM1/4-D5	P25	FKV3/4-50	P21				
FK1/2-EB8-12	P14	FK1/4-D9	P25	FK3/4-50	P20	FK3/8-

FKV3/4-60	P21	FUJ1/2-22	P17	GRA-22	P69	HRW-8	P116	LC3-50-	P80	M60	P119				
FKV3/4-65	P21	FUJ1/2-23	P17	GRA-24	P69	HSB-12	P121	LC3-50+	P80	M60D	P119				
FKV3/4-D17	P21	FUJ1/2-24	P17	GRA-27	P69	HSC-12	P121	LC3-75-	P80	M-70	P121				
FKV3/4-D18	P21	FUJ1/2-D10	P17	GRA-30	P69	HSD-6	P121	LC3-75+	P80	MF-10A	P124				
FKV3/4-D19	P21	FUJ1/2-D11	P17	GRA-32	P69	HSS-18T	P121	LC5-100-	P80	MF-10B	P124				
FKV3/4-D21	P21	FUJ1/2-D12	P17	GRA-8	P69	HSS-24T	P121	LC5-100+	P80	MF-10C	P124				
FKV3/4-D22	P21	FUJ1/2-D13	P17	GRA-9	P69	HSS-32T	P121	LC5-125-	P80	MF-3A	P124				
FKV3/4-D23	P21	FUJ1/2-D14	P17	GRD10-11	P69	HSW-1	P47	LC5-125+	P80	MF-3B	P124				
FKV3/4-D24	P21	FUJ1/2-D15	P17	GRD12-13	P69	HSW-2	P47	LC5-150-	P80	MF-3C	P124				
FKV3/4-D27	P21	FUJ1/2-D16	P17	GRD14-15	P69	HSW-3	P47	LC5-150+	P80	MF-5A	P124				
FKV3/4-D28	P21	FUJ1/2-D17	P17	GRD16-18	P69	HSW-4	P47	LC5-200-	P80	MF-5B	P124				
FKV3/4-D29	P21	FUJ1/2-D18	P17	GRD17-19	P69	HSW-5	P47	LC5-200+	P80	MF-5C	P124				
FKV3/4-D30	P21	FUJ1/2-D19	P17	GRD8-10	P69	HSW-6	P47	LC5-250-	P80	MNS-10	P42				
FKV3/4-D32	P21	FUJ1/2-D20	P17	GRD8-9	P69	HSW-6S	P53	LC5-250+	P80	MNS10-100	P42				
FKV3/4-D33	P21	FUJ1/2-D21	P17	GR-S12	P69	HWE-3	P115	LC5-75-	P80	MNS-11	P42				
FKV3/4-D34	P21	FUJ1/2-D22	P17	GR-S20	P69	HWS-3	P115	LC5-75+	P80	MNS11-100	P42				
FKV3/4-D35	P21	FUJ1/2-D23	P17	GR-S7	P69	HX1.5-50	P89	LC6-100-	P80	MNS-12	P42				
FKV3/4-D36	P21	FUJ1/2-D24	P17	GR-S8	P69	HX-2	P88	LC6-100+	P80	MNS12-100	P42				
FKV3/4-D38	P21	FUJ3/4	P22	GR-S9	P69	HX2.0-50	P89	LC6-125-	P80	MNS-13	P42				
FKV3/4-D40	P21	FUJ3/8	P25	GTH5-100-	P81	HX2.5-50	P89	LC6-125+	P80	MNS13-100	P42				
FKV3/4-D41	P21	FUJ3/8-10	P24	GTH5-100+	P81	HX-3	P88	LC6-150-	P80	MNS-14	P42				
FKV3/4-D42	P21	FUJ3/8-11	P24	GTH5-75-	P81	HX3.0-50	P89	LC6-150+	P80	MNS14-100	P42				
FKV3/4-D46	P21	FUJ3/8-12	P24	GTH5-75+	P81	HX-4	P88	LC6-200-	P80	MNS-6	P42				
FKV3/4-D48	P21	FUJ3/8-13	P24	GTH6-100-	P81	HX4.0-50	P89	LC6-200+	P80	MNS-7	P42				
FKV3/4-D50	P21	FUJ3/8-14	P24	GTH6-100+	P81	HX4-100	P89	LC6-250-	P80	MNS-8	P42				
FKV3/8-10	P22	FUJ3/8-15	P24	GTH6-150-	P81	HX4-150	P89	LC6-250+	P80	MNS8-100	P42				
FKV3/8-11	P22	FUJ3/8-16	P24	GTH6-150+	P81	HX4-75	P89	LC6-300-	P80	MNS-9	P42				
FKV3/8-12	P22	FUJ3/8-17	P24	GTH6-200-	P81	HX-5	P88	LC6-300+	P80	MNS9-100	P42				
FKV3/8-13	P22	FUJ3/8-18	P24	GTH6-200+	P81	HX5.0-50	P89	LC6-40-	P81	MOC-200	P50				
FKV3/8-14	P22	FUJ3/8-19	P24	GTH6-250-	P81	HX5-100	P89	LC6-40+	P81	MOC-350	P50				
FKV3/8-15	P22	FUJ3/8-20	P24	GTH6-250+	P81	HX5-150	P89	LC6-75-	P80	MP-5A	P102				
FKV3/8-16	P22	FUJ3/8-21	P24	GTH8-150-	P81	HX5-75	P89	LC6-75+	P80	MP-5D	P102				
FKV3/8-17	P22	FUJ3/8-22	P24	GTH8-150+	P81	HX-6	P88	LC8-150-	P80	MP-5E	P101				
FKV3/8-18	P22	FUJ3/8-8	P24	GTH8-200-	P81	HX6.0-50	P89	LC8-150+	P80	MP-5L	P102				
FKV3/8-19	P22	FUJ3/8-9	P24	GTH8-200+	P81	HX6-100	P89	LCC-10	P101	MP-5R	P101				
FKV3/8-8	P22	FUJ3/8-D10	P24	GTH8-300-	P81	HX6-150	P89	LD10-115	P81	MPL13-30	P111				
FKV3/8-9	P22	FUJ3/8-D11	P24	GTH8-300+	P81	HX6-75	P89	LD11-115	P81	MPL13-50	P111				
FKV3/8-D10	P22	FUJ3/8-D12	P24	**H** HAS-12	P121	**I** IDP-6	P103	LD12-115	P81	MPU-17	P49				
FKV3/8-D11	P22	FUJ3/8-D13	P24	HBJ-10	P53	IDP-8	P103	LD13-115	P81	**N** NLC3-100-	P80				
FKV3/8-D12	P22	FUJ3/8-D14	P24	HBJ-16	P53	IRP-6	P103	LD14-115	P81	NLC3-100+	P80				
FKV3/8-D13	P22	FUJ3/8-D15	P24	HBJ-2	P53	IRP-8	P103	LD4-115	P81	NLC3-150-	P80				
FKV3/8-D14	P22	FUJ3/8-D16	P24	HBJ-20	P53	IS#0-75+	P81	LD5-115	P81	NLC3-150+	P80				
FKV3/8-D15	P22	FUJ3/8-D17	P24	HBJ-3	P53	IS#1-80+	P81	LD6-115	P81	NLC3-200-	P80				
FKV3/8-D16	P22	FUJ3/8-D18	P24	HBJ-32	P53	IS#2-100+	P81	LD7-115	P81	NLC3-200+	P80				
FKV3/8-D17	P22	FUJ3/8-D19	P24	HBJ-5	P53	IS2.5-75-	P81	LD8-115	P81	NLC3-50-	P80				
FKV3/8-D18	P22	FUJ3/8-D20	P24	HBJ-50	P53	IS4.0-100-	P81	LD9-115	P81	NLC3-50+	P80				
FKV3/8-D19	P22	FUJ3/8-D21	P24	HBJ-8	P53	IS5.5-125-	P81	LGP-10	P100	NLC3-75-	P80				
FKV3/8-D8	P22	FUJ3/8-D22	P24	HBP-16	P115	IS6.5-150-	P81	LGP-5	P100	NLC3-75+	P80				
FKV3/8-D9	P22	FUJ3/8-D8	P24	HBP-24	P115	IS-8S	P85	LGP-7	P100	NLC5-100-	P80				
FM-LH	P84	FUJ3/8-D9	P24	HBP-32	P115	ITP-6	P102	LNP-6	P100	NLC5-100+	P80				
FM-M	P84	FWJ1/2-3/4	P26	HBW-12	P115	ITP-7	P102	LNP-9	P100	NLC5-125-	P80				
FM-S	P84	FWJ1/2-3/8	P25	HBW-16	P115	ITP-8	P102	LSI-30	P106	NLC5-125+	P80				
FR-150	P123	FWJ1/4-3/8	P26	HBW-24	P115	IWS-6	P102	LSI-40	P106	NLC5-150-	P80				
FR-200	P123	FWJ1-3/4	P26	HBW-32	P115	**J** JB-15	P72	LSI-50	P106	NLC5-150+	P80				
FR-250	P123	FWJ3/4-1	P26	HBW-40	P115	JB-16	P72	LSI-60	P106	NLC5-200-	P80				
FR-300	P123	FWJ3/4-1/2	P26	HBW-48	P115	JB-18	P72	LTW-10	P70	NLC5-200+	P80				
FRS-150	P123	FWJ3/8-1/2	P26	HBW-8	P115	JE-15	P72	LTW-11	P70	NLC5-250-	P80				
FRS-200	P123	FWJ3/8-1/4	P26	HCMP-13	P115	JE-16	P72	LTW-12	P70	NLC5-250+	P80				
FRS-250	P123	FWS-7	P109	HCMP-16	P115	JE-18	P72	LTW-13	P70	NLC5-75-	P80				
FRS-300	P123	**G** GB1/2-M16	P48	HCP-16	P115	JEB-E25	P59	LTW-14	P70	NLC5-75+	P80				
FRT-150	P123	GG-400	P44	HCP-20	P115	JEB-E35	P59	LTW-15	P70	NLC6-100-	P80				
FRT-200	P123	GG-400A	P44	HCP-24	P115	JEB-E39	P60	LTW-16	P70	NLC6-100+	P80				
FRT-250	P123	GG-600A	P44	HCW-13	P115	JEB-E53	P60	LTW-17	P70	NLC6-125-	P80				
FRT-300	P123	GR-10	P69	HCW-16	P115	JEB-E54	P60	LTW-18	P70	NLC6-125+	P80				
FS-150	P124	GR-11	P69	HCW-20	P115	JEB-E61	P60	LTW-19	P70	NLC6-150-	P80				
FS-200	P124	GR-12	P69	HCW-24	P115	JEB-F10	P59	LTW-20	P70	NLC6-150+	P80				
FS-250	P124	GR-13	P69	HCW-8	P115	JEB-F15	P59	LTW-21	P70	NLC6-200-	P80				
FSS-150	P124	GR-14	P69	HDB-35	P116	JEB-F19	P59	LTW-22	P70	NLC6-200+	P80				
FSS-200	P124	GR-14C	P57	HDB-45	P116	JEB-F21	P59	LTW-23	P70	NLC6-250-	P80				
FSS-250	P124	GR-15	P69	HDB-55	P116	JEB-F26	P59	LTW-24	P70	NLC6-250+	P80				
FST-150	P124	GR-16	P69	HDB-65	P116	JEB-R27	P60	LTW-25	P70	NLC6-300-	P80				
FST-200	P124	GR-17	P69	HEW-10	P115	JEB-R57	P60	LTW-6	P70	NLC6-300+	P80				
FST-250	P124	GR-18	P69	HEW-2	P115	JEB-R70	P61	LTW-7	P70	NLC6-75-	P80				
FTS-150	P123	GR-19	P69	HEW-3	P115	JEB-R73	P61	LTW-8	P70	NLC6-75+	P80				
FTS-200	P123	GR-21	P69	HEW-4	P115	JEB-R75	P61	LTW-9	P70	NLC8-150-	P80				
FTS-250	P123	GR-22	P69	HEW-5	P115	JEP-E15	P62	LVB-1200	P112	NLC8-150+	P80				
FTSS-150	P123	GR-24	P69	HEW-8	P115	JEP-E19	P62	LVB-1500	P112	NP-5	P99				
FTSS-200	P123	GR-27	P69	HFJ-20	P53	JEP-F12	P61	LVB-1800	P112	NP-5S	P99				
FTSS-250	P123	GR-30	P69	HFJ-25	P53	JEP-F8	P61	LVB-600	P112	NSK-22	P48				
FTST-150	P123	GR-32	P69	HLC1.5-110	P82	JEP-R18	P62	LVB-900	P112	NST10-30	P111				
FTST-200	P123	GR-6	P69	HLC10-200	P82	JEP-R42	P62	LVS-1000	P112	NST10-50	P111				
FTST-250	P123	GR-7	P69	HLC2.5-120	P82	JEP-R66	P62	LVS-1200	P112	NST4-100-	P79				
FUJ1/2	P18	GR-8	P69	HLC2-110	P82	**K** KW-7	P93	LVS-300	P112	NST4-100+	P79				
FUJ1/2-10	P17	GR-9	P69	HLC3-120	P82	KW-8	P93	LVS-400	P112	NST4-125-	P79				
FUJ1/2-11	P17	GRA-10	P69	HLC4-120	P82	KW-9	P93	LVS-450	P112	NST4-125+	P79				
FUJ1/2-12	P17	GRA-11	P69	HLC5-130	P82	**L** LC2.5-50-	P80	LVS-600	P112	NST4-150-	P79				
FUJ1/2-13	P17	GRA-12	P69	HLC6-150	P82	LC2.5-50+	P80	LVS-750	P112	NST4-150+	P79				
FUJ1/2-14	P17	GRA-13	P69	HLC8-200	P82	LC2.5-75-	P80	LVS-800	P112	NST4-200-	P79				
FUJ1/2-15	P17	GRA-14	P69	HMG40-80	P108	LC2.5-75+	P80	LVS-900	P112	NST4-200+	P79				
FUJ1/2-16	P17	GRA-15	P69	HMG60-100	P108	LC3-100-	P80	**M** M30	P120	NST4-50-	P79				
FUJ1/2-17	P17	GRA-16	P69	Hr101	P122	LC3-100+	P80	M30D	P120	NST4-50+	P79				
FUJ1/2-18	P17	GRA-17	P69	Hr201	P122	LC3-150-	P80	M50	P120	NST4-75-	P79				
FUJ1/2-19	P17	GRA-18	P69	HRW-12	P116	LC3-150+	P80	M50-50	P120	NST4-75+	P79				
FUJ1/2-20	P17	GRA-19	P69	HRW-16	P116	LC3-200-	P80	M50D	P120	NST5-100-	P79				
FUJ1/2-21	P17	GRA-21	P69	HRW-24	P116	LC3-200+	P80	M50S	P119	NST5-100+	P79				

NST5-125-	P79	OFS-S15	P64	OWSF5/8-11/16	P68	PL-2C	P94	PPS8-150-	P85	RCP-010	P104				
NST5-125+	P79	OFSS-24	P70	OWSF5/8-3/4	P68	PL-3B	P94	PPS8-150+	P85	RP-4C	P58				
NST5-150-	P79	OFSS-27	P70	OWSF6-7	P66	PL-3C	P94	PPS8-200-	P85	RP-5D	P97				
NST5-150+	P79	OFSS-30	P70	OWSF7/16-1/2	P68	PL-4B	P94	PPS8-200+	P85	RP-6	P98				
NST5-200-	P79	OFSS-32	P70	OWSF8-10	P66	PL-4C	P94	PPS8-250-	P85	RP-6D	P97				
NST5-200+	P79	OFSS-34	P70	OWSF9/16-5/8	P68	PL-5B	P94	PPS8-250+	P85	RP-6E	P98				
NST5-75-	P79	OFSS-36	P70	OWSF9-11	P66	PL-5C	P94	PRC-100	P46	RP-8	P98				
NST5-75+	P79	OFSS-38	P70	OWSF-S10	P67	PL-6B	P94	PRC-75	P46	RP-8D	P97				
NST6-100-	P79	OFSS-41	P70	OWSF-S10A	P67	PL-6C	P94	PRP-100	P48	RPG-5	P98				
NST6-100+	P79	OFSS-46	P70	OWSF-S16	P67	PL-8B	P94	PRP-120	P48	RPG-6	P98				
NST6-125-	P79	OFSS-50	P70	OWSF-S9	P67	PL-8C	P94	PS-1.5B	P93	RPG-8	P98				
NST6-125+	P79	OFSS-55	P70	OWS-S16	P64	PL-B9	P91	PS-1.5C	P94	RT1/2	P36				
NST6-150-	P79	OFSS-60	P70	OWSS-24	P70	PL-C10	P91	PS-10B	P93	RT1/4	P38				
NST6-150+	P79	OFSS-65	P70	OWSS-27	P70	PL-C7	P91	PS-10C	P94	RT3/4	P42				
NST6-200-	P79	OFS-S6IN	P68	OWSS-30	P70	PL-C9	P91	PS13-2.0	P111	RT3/8	P40				
NST6-200+	P79	OFSS-70	P70	OWSS-32	P70	PL-C9+1	P93	PS13-2.0D	P111	RTH1/2	P36				
NST8-150-	P79	OFSS-75	P70	OWSS-34	P70	PLS-12	P92	PS13-3.0	P111	RTH1/4	P38				
NST8-150+	P79	OFSS-80	P70	OWSS-36	P70	PM-1.5B	P93	PS13-3.0D	P111	RTH3/8	P40				
NST8-200-	P79	OFS-S9	P64	OWSS-38	P70	PM-1.5C	P94	PS-14B	P93	RTS1/2	P36				
NST8-200+	P79	OFW1/2	P45	OWSS-41	P70	PM-10B	P93	PS16-3.5	P111	RTS1/4	P38				
NST8-250-	P79	OFW1/2R	P46	OWSS-46	P70	PM-10C	P94	PS16-3.6D	P111	RTS3/8	P40				
NST8-250+	P79	OFW-14F/65	P45	OWSS-50	P70	PM-12B	P93	PS-17B	P93	S1-101	P83				
O OESF10-12	P70	OFW-14F/67	P45	OWSS-55	P70	PM-12C	P94	PS19-5.0	P111	**S** S1-102	P83				
OESF13-14	P70	OFW-14F/76	P45	OWSS-60	P70	PM-14B	P93	PS19-5.0D	P111	S1-103	P83				
OESF16-17	P70	OFW-15F/75	P45	OWSS-65	P70	PM-14C	P94	PS-19B	P93	S1-104	P83				
OESF8-10	P70	OFW-15F/93	P45	OWS-S6A	P64	PM-16C	P94	PS-2.5B	P93	S1-107	P83				
OESF9-11	P70	OFW-15F-79	P45	OWS-S6B	P64	PM-17B	P93	PS-2.5C	P94	S3-107	P83				
OFQ-15F/90	P45	OFW-300	P46	OWS-S6IN	P68	PM-17C	P94	PS25-5.0	P111	S3GR-107	P83				
OFS1/2-9/16	P67	OFW55-75	P45	OWSS-70	P70	PM-18C	P94	PS25-5.0D	P111	S4-107	P83				
OFS1/4-5/16	P67	OFW-6F/36	P46	OWSS-75	P70	PM-19B	P93	PS25-7.5	P111	S4GR-107	P83				
OFS10-12	P65	OFW75-95	P45	OWSS-80	P70	PM-19C	P94	PS25-8.0D	P111	SB1/2	P36				
OFS11-13	P65	OFW-8S	P54	OWS-S9	P64	PM-2.5B	P93	PS-2B	P93	SB1/4	P38				
OFS12-14	P65	OH1/2	P36	PB18-400	P117	PM-2.5C	P94	PS-2C	P94	SB3/8	P40				
OFS13-15	P65	OWS1/2-9/16	P68	**P** PB20-600	P117	PM-22C	P94	PS-3B	P93	SC3-100-	P79				
OFS13-16	P65	OWS1/4-5/16	P68	PB22-1000	P117	PM-24C	P94	PS-3C	P94	SC3-100+	P79				
OFS14-17	P65	OWS10-12	P65	PB22-1500	P117	PM-27C	P94	PS-4B	P93	SC3-150-	P79				
OFS15/16-1	P67	OWS11-13	P65	PB22-800	P117	PM-2B	P93	PS-4C	P94	SC3-150+	P79				
OFS16-18	P65	OWS12-14	P65	PE-M	P84	PM-2C	P94	PS-5B	P93	SC3-50-	P79				
OFS17-19	P65	OWS13-15	P65	PE-S	P84	PM-32C	P94	PS-5C	P94	SC3-50+	P79				
OFS18-21	P65	OWS13-16	P65	PES2.5-50-	P83	PM-36C	P94	PS-6B	P93	SC3-75-	P79				
OFS19-21	P65	OWS14-17	P65	PES2.5-50+	P83	PM-3B	P93	PS-6C	P94	SC3-75+	P79				
OFS19-22	P65	OWS15/16-1	P68	PES2.5-75-	P83	PM-3C	P94	PS-7C	P94	SC5-100-	P79				
OFS21-23	P65	OWS16-18	P65	PES2.5-75+	P83	PM-4B	P93	PS-8B	P93	SC5-100+	P79				
OFS22-24	P65	OWS17-19	P65	PES3-100-	P83	PM-4C	P94	PS-8C	P94	SC5-150-	P79				
OFS23-26	P65	OWS18-21	P65	PES3-100+	P83	PM-5B	P93	PS-B9	P91	SC5-150+	P79				
OFS24-27	P65	OWS19-21	P65	PES3-150-	P83	PM-5C	P94	PS-C7	P91	SC5-200-	P79				
OFS27-30	P65	OWS19-22	P65	PES3-150+	P83	PM-6B	P93	PS-C9	P91	SC5-200+	P79				
OFS3/4-7/8	P67	OWS21-23	P65	PES-S6	P83	PM-6C	P94	PSP13-2.0	P111	SC5-300-	P79				
OFS3/8-7/16	P67	OWS22-24	P65	PES-S6J	P83	PM-8B	P93	PSP19-5.0	P111	SC5-300+	P79				
OFS30-32	P65	OWS23-26	P65	PG1/2-16	P35	PM-8C	P94	PSP25-5.0	P111	SC6-100-	P79				
OFS5.5-7	P65	OWS24-27	P65	PG1/2-21	P35	PM-B13	P92	PSPR13-2.0	P111	SC6-100+	P79				
OFS5/8-11/16	P67	OWS27-30	P65	PG3/8-16	P39	PM-B9	P91	PSPR16-3.5	P111	SC6-150-	P79				
OFS5/8-3/4	P67	OWS3/4-7/8	P68	PG3/8-21	P39	PM-C10	P91	PSPR19-5.0	P111	SC6-150+	P79				
OFS8-10	P65	OWS3/8-7/16	P68	PH0-25	P88	PM-C7	P91	PSPR25-5.0	P111	SC6-200-	P79				
OFSF1/2-9-16	P67	OWS30-32	P65	PH1-25	P88	PM-C9	P91	PSR13-2.0	P112	SC6-200+	P79				
OFSF10-12	P67	OWS5.5-7	P65	PH1-65	P87	PNT-10D	P103	PSR16-3.5	P112	SC6-250-	P79				
OFSF-10C	P57	OWS5/16-3/8	P68	PH1-65B	P87	PP-5	P99	PSR19-5.0	P112	SC6-250+	P79				
OFSF11/16-3/4	P67	OWS5/8-11/16	P68	PH1-65H	P89	PP-5S	P99	PSR25-5.0	P112	SC6-300-	P79				
OFSF11-13	P67	OWS5/8-3/4	P68	PH1-65T	P88	PP-6	P99	PSR25-7.5	P112	SC6-300+	P79				
OFSF12-14	P67	OWS6-7	P65	PH2-100BS	P87	PP-6S	P99	PW-1200	P97	SC6-75-	P79				
OFSF13/16-7/8	P67	OWS7/16-1/2	P68	PH2-110	P87	PPC-35	P122	PW-200	P97	SC6-75+	P79				
OFSF13-15	P67	OWS8-10	P65	PH2-110BJ	P87	PPC-42	P122	PW-250	P97	SC8-150-	P79				
OFSF13-16	P67	OWSF1/2-9/16	P68	PH2-110H	P89	PPC-63	P122	PW-300	P97	SC8-150+	P79				
OFSF14-17	P67	OWSF1/4-5/16	P68	PH2-110T	P88	PPS4-100-	P85	PW-350	P97	SCP3-120	P116				
OFSF15/16-1	P67	OWSF10-12	P66	PH2-150	P87	PPS4-100+	P85	PW-450	P97	SCP4-120	P116				
OFSF16-18	P67	OWSF-10C	P57	PH2-200	P87	PPS4-125-	P85	PW-600	P97	SCP5-150	P116				
OFSF17-19	P67	OWSF11/16-3/4	P68	PH2-25	P88	PPS4-125+	P85	PW-900	P97	SD10-125	P81				
OFSF18-21	P67	OWSF11-13	P66	PH2-300	P87	PPS4-150-	P85	PWH-1200	P97	SD11-125	P81				
OFSF19-21	P67	OWSF12-14	P66	PH2-45	P87	PPS4-150+	P85	PWH-350	P97	SD12-125	P81				
OFSF19-22	P67	OWSF13/16-7/8	P68	PH2-65	P87	PPS4-200-	P85	PWH-450	P97	SD13-125	P81				
OFSF21-23	P67	OWSF13-15	P66	PH2-65B	P87	PPS4-200+	P85	PWH-600	P97	SD14-125	P81				
OFSF22-24	P67	OWSF13-16	P66	PH2-65BJ	P87	PPS4-50-	P85	PWH-900	P97	SD4-125	P81				
OFSF23-26	P67	OWSF14-17	P66	PH2-65BS	P87	PPS4-50+	P85	RC-200S	P74	SD5.5-125	P81				
OFSF24-27	P67	OWSF15/16-1	P68	PH2-65H	P89	PPS4-75-	P85	**R** RC-200S-1	P74	SD5-125	P81				
OFSF27-30	P67	OWSF16-18	P66	PH2-65T	P88	PPS4-75+	P85	RC-200S-2	P74	SD6-125	P81				
OFSF3/4-7/8	P67	OWSF17-19	P66	PH3-100	P87	PPS5-100-	P85	RC-200S-3	P74	SD7-125	P81				
OFSF3/8-7/16	P67	OWSF18-21	P66	PH3-100BS	P87	PPS5-100+	P85	RC-230S	P75	SD8-125	P81				
OFSF30-32	P67	OWSF19/32-11/16	P68	PH3-150	P87	PPS5-150-	P85	RC-230S-1	P75	SD9-125	P81				
OFSF32-36	P67	OWSF19-21	P66	PH3-150T	P88	PPS5-150+	P85	RC-230S-2	P75	SDP5-130	P116				
OFSF34-36	P67	OWSF19-22	P66	PH3-25	P88	PPS5-200-	P85	RC-230S-3	P75	SG4-100-	P78				
OFSF36-41	P67	OWSF21-23	P66	PH3-65	P87	PPS5-200+	P85	RC-230S-4	P75	SG4-100+	P78				
OFSF41-46	P67	OWSF22-24	P66	PH3-65BS	P87	PPS5-75-	P85	RC-3	P73	SG4-125-	P78				
OFSF46-50	P67	OWSF23-26	P66	PH3-65H	P89	PPS5-75+	P85	RC-4	P73	SG4-125+	P78				
OFSF5.5-7	P67	OWSF24-27	P66	PH3-65T	P88	PPS6-100-	P85	RC-6	P73	SG4-150-	P78				
OFSF5/16-3/8	P67	OWSF27-30	P66	PL-1.5B	P94	PPS6-100+	P85	RC-7	P73	SG4-150+	P78				
OFSF5/8-11/16	P67	OWSF3/4-7/8	P68	PL-1.5C	P94	PPS6-150-	P85	RC-9	P73	SG4-200-	P78				
OFSF6-7	P67	OWSF3/8-7/16	P68	PL-10B	P94	PPS6-150+	P85	RCP-001	P103	SG4-200+	P78				
OFSF8-10	P67	OWSF30-32	P66	PL-10C	P94	PPS6-200-	P85	RCP-002	P103	SG4-50-	P78				
OFSF9-11	P67	OWSF32-36	P66	PL-12B	P94	PPS6-200+	P85	RCP-003	P103	SG4-50+	P78				
OFSF-S10	P67	OWSF34-36	P66	PL-14B	P94	PPS6-250-	P85	RCP-004	P103	SG4-75-	P78				
OFSF-S10A	P67	OWSF36-41	P66	PL-17B	P94	PPS6-250+	P85	RCP-005	P104	SG4-75+	P78				
OFSF-S11	P67	OWSF41-46	P66	PL-19B	P94	PPS6-300-	P85	RCP-006	P104	SG5-100-	P78				
OFSF-S15	P67	OWSF46-50	P66	PL-2.5B	P94	PPS6-300+	P85	RCP-007	P104	SG5-100+	P78				
OFSF-S9	P67	OWSF5.5-7	P66	PL-2.5C	P94	PPS6-75-	P85	RCP-008	P104	SG5-125-	P78				
OFS-S11	P64	OWSF5/16-3/8	P68	PL-2B	P94	PPS6-75+	P85	RCP-009	P104	SG5-125+	P78				

SG5-150-	P78	SK1/2-D13/16	P41	SK1/4-5	P37	SK3/8-20	P39	SKD1/2-16	P34	ST4-150+	P79
SG5-150+	P78	SK1/2-D1-3/16	P41	SK1/4-5.5	P37	SK3/8-21	P39	SKD1/2-17	P34	ST4-200-	P78
SG5-200-	P78	SK1/2-D14	P34	SK1/4-5/16	P41	SK3/8-21SP	P31	SKD1/2-18	P34	ST4-200+	P79
SG5-200+	P78	SK1/2-D15	P34	SK1/4-5/32	P41	SK3/8-22	P39	SKD1/2-19	P34	ST4-50-	P78
SG5-25-	P78	SK1/2-D15/16	P41	SK1/4-51SP	P32	SK3/8-23	P39	SKD1/2-20	P34	ST4-50+	P79
SG5-25+	P78	SK1/2-D16	P34	SK1/4-56S	P30	SK3/8-24	P39	SKD1/2-21	P34	ST4-75-	P78
SG5-75-	P78	SK1/2-D17	P34	SK1/4-6	P37	SK3/8-25/32	P42	SKD1/2-22	P34	ST4-75+	P79
SG5-75+	P78	SK1/2-D18	P34	SK1/4-64C	P57	SK3/8-26INSP	P33	SKD1/2-23	P34	ST5-100-	P78
SG6-100-	P78	SK1/2-D19	P34	SK1/4-7	P37	SK3/8-3/4	P42	SKD1/2-24	P35	ST5-100+	P79
SG6-100+	P78	SK1/2-D20	P34	SK1/4-7/16	P41	SK3/8-3/8	P42	SKD1/2-25	P35	ST5-125-	P78
SG6-125-	P78	SK1/2-D21	P34	SK1/4-7/32	P41	SK3/8-32C	P57	SKD1/2-26	P35	ST5-125+	P79
SG6-125+	P78	SK1/2-D22	P34	SK1/4-8	P37	SK3/8-46S	P31	SKD1/2-27	P35	ST5-150-	P78
SG6-150-	P78	SK1/2-D23	P34	SK1/4-9	P37	SK3/8-46SP	P31	SKD1/2-28	P35	ST5-150+	P79
SG6-150+	P78	SK1/2-D24	P34	SK1/4-9/32	P41	SK3/8-5.5	P39	SKD1/2-29	P35	ST5-200-	P78
SG6-200-	P78	SK1/2-D27	P34	SK1/4-D10	P38	SK3/8-5/16	P42	SKD1/2-30	P35	ST5-200+	P79
SG6-200+	P78	SK1/2-D30	P34	SK1/4-D11	P38	SK3/8-5/8	P42	SKD1/2-32	P35	ST5-25-	P78
SG6-25-	P78	SK1/2-D32	P34	SK1/4-D12	P38	SK3/8-6	P39	SKD1/2-8	P34	ST5-25+	P78
SG6-25+	P78	SK1/2-D5/8	P41	SK1/4-D13	P38	SK3/8-61S	P31	SKD1/2-9	P34	ST5-75-	P78
SG6-300-	P78	SK1/2-D7/8	P41	SK1/4-D14	P38	SK3/8-61SP	P31	SKD1/2-D10	P35	ST5-75+	P79
SG6-300+	P78	SK1/2-D8	P34	SK1/4-D4	P38	SK3/8-7	P39	SKD1/2-D11	P35	ST6-100-	P78
SG8-150-	P78	SK1/2-E10	P35	SK1/4-D4.5	P38	SK3/8-7/16	P42	SKD1/2-D12	P35	ST6-100+	P79
SG8-150+	P78	SK1/2-E12	P35	SK1/4-D5	P38	SK3/8-7/8	P42	SKD1/2-D13	P35	ST6-125-	P78
SGC12-130	P116	SK1/2-E14	P35	SK1/4-D5.5	P38	SK3/8-8	P39	SKD1/2-D14	P35	ST6-125+	P79
SGC15-150	P116	SK1/2-E16	P35	SK1/4-D6	P38	SK3/8-9	P39	SKD1/2-D15	P35	ST6-150-	P78
SGC18-170	P116	SK1/2-E18	P35	SK1/4-D7	P38	SK3/8-9/16	P42	SKD1/2-D16	P35	ST6-150+	P79
SGC20-200	P116	SK1/2-E20	P35	SK1/4-D8	P38	SK3/8-D1/2	P41	SKD1/2-D17	P35	ST6-200-	P78
SGC22-250	P116	SK1/2-E22	P35	SK1/4-D9	P38	SK3/8-D1/4	P41	SKD1/2-D18	P35	ST6-200+	P79
SGC25-300	P116	SK1/2-E24	P35	SK1/4-E10	P37	SK3/8-D10	P39	SKD1/2-D19	P35	ST6-25-	P78
SGC-3S	P117	SK1/2-HX10	P34	SK1/4-E4	P37	SK3/8-D11	P39	SKD1/2-D20	P35	ST6-25+	P78
SGP-10	P100	SK1/2-HX10-105	P34	SK1/4-E5	P37	SK3/8-D11/16	P41	SKD1/2-D21	P35	ST8-150-	P78
SGP-7	P100	SK1/2-HX12	P34	SK1/4-E6	P37	SK3/8-D12	P39	SKD1/2-D22	P35	ST8-150+	P79
SK1/1-56SP	P30	SK1/2-HX4	P34	SK1/4-E7	P37	SK3/8-D13	P39	SKD1/2-D23	P35	ST8-200-	P78
SK1/2-1	P41	SK1/2-HX4-100	P34	SK1/4-E8	P37	SK3/8-D13/16	P41	SKD1/2-D24	P35	ST8-200+	P79
SK1/2-1/2	P41	SK1/2-HX5	P34	SK1/4-HX3	P37	SK3/8-D14	P39	SKT-18SP	P33	ST8-250-	P78
SK1/2-10	P33	SK1/2-HX5-101	P34	SK1/4-HX4	P37	SK3/8-D15	P39	SL4-100	P88	ST8-250+	P79
SK1/2-10SJ	P28	SK1/2-HX6	P34	SK1/4-HX5	P37	SK3/8-D16	P39	SL4-25	P88	STP3-120	P116
SK1/2-11	P33	SK1/2-HX6-102	P34	SK1/4-HX6	P37	SK3/8-D17	P39	SL5-100	P88	STP5-120	P116
SK1/2-11/16	P41	SK1/2-HX7	P34	SK1/4-HX8	P37	SK3/8-D18	P39	SL5-25	P88	STP5-150	P116
SK1/2-1-1/16	P41	SK1/2-HX7-103	P34	SK1/4-PH1	P37	SK3/8-D19	P39	SL6-100	P88	STR-14S	P54
SK1/2-1-1/4	P41	SK1/2-HX8	P34	SK1/4-PH2	P37	SK3/8-D20	P39	SL6-25	P88	STW-11	P45
SK1/2-1-1/8	P41	SK1/2-HX8-104	P34	SK1/4-PH3	P37	SK3/8-D21	P39	SL6-PH2-65	P87	STW-9	P45
SK1/2-12	P33	SK1/2-M10	P34	SK1/4-PZ1	P37	SK3/8-D22	P39	SMP-8	P101	SWM-8	P93
SK1/2-13	P33	SK1/2-M10-100	P34	SK1/4-PZ2	P37	SK3/8-D23	P39	SP1/2-15	P36	SWM-TT10	P95
SK1/2-13/16	P41	SK1/2-M12	P34	SK1/4-PZ3	P37	SK3/8-D24	P39	SP-13S	P117	SWM-TT15	P95
SK1/2-1-3/16	P41	SK1/2-M12-100	P34	SK1/4-SL3	P37	SK3/8-D3/4	P41	SP-5S	P117	SWM-TT20	P95
SK1/2-14	P33	SK1/2-M14	P34	SK1/4-SL4	P37	SK3/8-D3/8	P41	SPL10-10	P111	SWM-TT25	P95
SK1/2-15	P33	SK1/2-M14-100	P34	SK1/4-SL5	P37	SK3/8-D5/8	P41	SPL10-20	P111	SWM-TT27	P95
SK1/2-15/16	P41	SK1/2-M16	P34	SK1/4-SL6	P37	SK3/8-D6	P39	SPL10-30	P111	SWM-TT30	P95
SK1/2-15S	P28	SK1/2-M16-100	P34	SK1/4-SL8	P37	SK3/8-D7	P39	SPP10-150	P116	SWM-TT40	P95
SK1/2-15SP	P28	SK1/2-M5	P34	SK1/4-T10	P36	SK3/8-D7/16	P41	SPP2-150	P116	SWM-TT45	P95
SK1/2-16	P33	SK1/2-M5-100	P34	SK1/4-T15	P36	SK3/8-D7/8	P41	SPP3-150	P116	SWM-TT50	P95
SK1/2-17	P33	SK1/2-M6	P34	SK1/4-T20	P36	SK3/8-D8	P39	SPP4-150	P116	SWM-TT9	P95
SK1/2-18	P33	SK1/2-M6-100	P34	SK1/4-T25	P36	SK3/8-D9	P39	SPP5-150	P116	SWS-8	P92
SK1/2-19	P33	SK1/2-M8	P34	SK1/4-T30	P36	SK3/8-D9/16	P41	SPP6-150	P116	SWS-9	P92
SK1/2-20	P33	SK1/2-M8-100	P34	SK1/4-T40	P36	SK3/8-E10	P39	SPP-6S	P116	SWS-T5	P95
SK1/2-20SP	P28	SK1/2-MP10	P49	SK1/4-T8	P36	SK3/8-E11	P39	SPP8-150	P116	SWS-TT10	P95
SK1/2-21	P33	SK1/2-OFW	P46	SK-121SP	P32	SK3/8-E12	P39	SPR-370	P46	SWS-TT15	P95
SK1/2-22	P33	SK1/2-T20	P35	SK-123SP	P32	SK3/8-E14	P39	SR-1000	P113	SWS-TT20	P95
SK1/2-22INSP	P33	SK1/2-T20-100	P35	SK-150SP	P33	SK3/8-E16	P39	SR-150	P113	SWS-TT6	P95
SK1/2-23	P33	SK1/2-T25	P35	SK3/4-19	P42	SK3/8-E18	P39	SR-300	P113	SWS-TT7	P95
SK1/2-24	P33	SK1/2-T25-100	P35	SK3/4-21	P42	SK3/8-E20	P39	SR-4C	P58	SWS-TT8	P95
SK1/2-24ASP	P29	SK1/2-T27	P35	SK3/4-21SP	P31	SK3/8-E8	P39	SR-500	P113	SWS-TT9	P95
SK1/2-24S	P28	SK1/2-T27-100	P35	SK3/4-22	P42	SK3/8-HX10	P39	SR-7A	P99	T10	P88
SK1/2-24SP	P29	SK1/2-T30	P35	SK3/4-24	P42	SK3/8-HX3	P39	SR-7B	P99	T15	P88
SK1/2-25	P33	SK1/2-T30-100	P35	SK3/4-26SP	P31	SK3/8-HX4	P39	SR-7C	P99	T20	P88
SK1/2-25SP	P29	SK1/2-T40	P35	SK3/4-27	P42	SK3/8-HX5	P39	SR-7D	P99	T25	P88
SK1/2-26	P33	SK1/2-T40-100	P35	SK3/4-30	P42	SK3/8-HX6	P39	SRG-13A	P100	T27	P88
SK1/2-27	P33	SK1/2-T45	P35	SK3/4-32	P42	SK3/8-HX7	P39	SRG-13A	P100	T30	P88
SK1/2-27C	P57	SK1/2-T45-100	P35	SK3/4-36	P42	SK3/8-HX8	P39	SRG-13B	P100	T40	P88
SK1/2-27S	P29	SK1/2-T50	P35	SK3/4-38	P42	SK3/8-PH1	P39	SRG-13B	P100	TB-14	P72
SK1/2-27SP	P29	SK1/2-T50-100	P35	SK3/4-41	P42	SK3/8-PH2	P39	SRG-13C	P100	TB-17	P72
SK1/2-28	P33	SK1/2-T55	P35	SK3/4-46	P42	SK3/8-PH3	P39	SRG-13C	P100	TB-18	P72
SK1/2-29	P33	SK1/2-T55-100	P35	SK3/4-50	P42	SK3/8-PZ1	P40	SRG-13D	P100	TB-19	P72
SK1/2-3/4	P41	SK1/2-TT60	P35	SK3/4-55	P42	SK3/8-PZ2	P40	SRG-13D	P100	TB-20	P72
SK1/2-3/8	P41	SK1/2-TT60-100	P35	SK3/4-60	P42	SK3/8-PZ3	P40	SRG-5A	P100	TB-21	P72
SK1/2-30	P33	SK1/4-1/2	P41	SK3/4-65	P42	SK3/8-SL5	P40	SRG-5B	P100	TC-3	P73
SK1/2-32	P33	SK1/4-1/2-79SP	P31	SK3/8-1/2	P42	SK3/8-SL6	P40	SRG-5C	P100	TC-6	P73
SK1/2-32ASP	P29	SK1/4-1/4	P41	SK3/8-1/4	P42	SK3/8-SL8	P40	SRG-5D	P100	TES-20	P44
SK1/2-32SP	P29	SK1/4-10	P37	SK3/8-10	P39	SK3/8-T10	P39	SRG-7A	P100	TIG-25	P45
SK1/2-37S	P30	SK1/4-11	P37	SK3/8-11	P39	SK3/8-T15	P39	SRG-7B	P100	TMPG-16	P52
SK1/2-37SP	P30	SK1/4-11/32	P41	SK3/8-11/16	P42	SK3/8-T20	P39	SRG-7C	P100	TMPG-21	P52
SK1/2-48SP	P32	SK1/4-12	P37	SK3/8-11SJ	P28	SK3/8-T25	P39	SRG-7D	P100	TP-6	P98
SK1/2-5/8	P41	SK1/4-13	P37	SK3/8-12	P39	SK3/8-T27	P39	SRG-9A	P100	TP-6C	P58
SK1/2-7/16	P41	SK1/4-14	P37	SK3/8-13	P39	SK3/8-T30	P39	SRG-9B	P100	TP-6E	P98
SK1/2-7/8	P41	SK1/4-14SJ	P28	SK3/8-13/16	P42	SK3/8-T40	P39	SRG-9C	P100	TP-6J	P98
SK1/2-8	P33	SK1/4-20SP	P30	SK3/8-13/32	P42	SK3/8-T45	P39	SRG-9D	P100	TP-7	P98
SK1/2-9	P33	SK1/4-25SP	P30	SK3/8-14	P39	SK3/8-T50	P39	SSS-6	P122	TP-7J	P98
SK1/2-9/16	P41	SK1/4-3/16	P41	SK3/8-15	P39	SK3/8-T55	P39	SSS-7	P122	TP-8	P98
SK1/2-D1	P41	SK1/4-3/8	P41	SK3/8-15/16	P42	SK3/8-TT60	P39	ST-10S	P85	TP-8E	P98
SK1/2-D10	P34	SK1/4-3/8-75SP	P32	SK3/8-15/32	P42	SKD1/2-10	P34	ST-13C	P58	TP-8J	P98
SK1/2-D11	P34	SK1/4-39SP	P30	SK3/8-16	P39	SKD1/2-11	P34	ST4-100-	P78	TPG-6	P98
SK1/2-D1-1/16	P41	SK1/4-4	P37	SK3/8-17	P39	SKD1/2-12	P34	ST4-100+	P79	TPG-7	P98
SK1/2-D1-1/4	P41	SK1/4-4.5	P37	SK3/8-18	P39	SKD1/2-13	P34	ST4-125-	P78	TPG-8	P98
SK1/2-D12	P34	SK1/4-41S	P30	SK3/8-19	P39	SKD1/2-14	P34	ST4-125+	P79	TPS-10C	P92
SK1/2-D13	P34	SK1/4-41SP	P30	SK3/8-19/32	P42	SKD1/2-15	P34	ST4-150-	P78	TPS-2.5C	P92

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WP-12	P101										
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