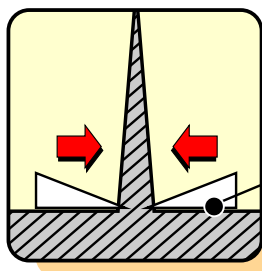


Holding Tool

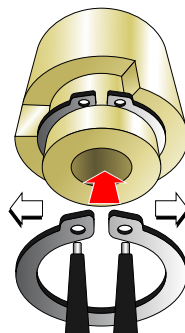
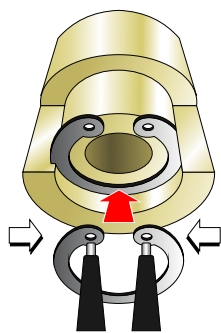


Diagonal Plastic Plier (with Coil Spring)- Precisionally Processed

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



Machined flat surface



Function of Snap Ring Pliers

Snap Ring Pliers have two different ways. Please refer to drawing above.



Hardness of Cutting Edge HRC 62-65

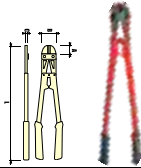
60 Chrome-vanadium alloy steel, induction hardened at cutting working surface, reach hardness at HRC 62-65, high tenacity and durable to cut wires.

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.

Cable Cutter

Cable 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	PW-200	11	22	15	200	40(1x40box)	16.80	310x210x220
080710	PW-250	12	25	18	250	30(1x30box)	20.45	380x270x200
080712	PW-300	14	30	20	300	20(1x20box)	19.85	350x300x165
080714	PW-350	16.5	36	23.5	350	16(1x16box)	22.15	360x350x150
080718	PW-450	20	45	25	450	10(1x10box)	21.45	430x210x210
080724	PW-600	25	60	30	600	6(1x6box)	20.65	570x235x135
080736	PW-900	27	85	36	900	4(1x4box)	24.05	820x160x190
080748	PW-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

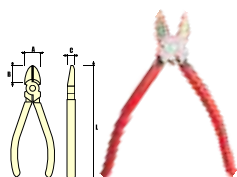


Code	Model No.	Description of goods	PCS
083714	PWH-350	14" Heavy Duty Pipe Wrench	16 (1x16box)
083718	PWH-450	18" Heavy Duty Pipe Wrench	10 (1x10box)
083724	PWH-600	24" Heavy Duty Pipe Wrench	6 (1x6box)
083736	PWH-900	36" Heavy Duty Pipe Wrench	4 (1x4box)
083748	PWH-1200	48" Heavy Duty Pipe Wrench	2 (1x2box)

Diagonal Pliers

Diagonal Pliers With Dipping Handles

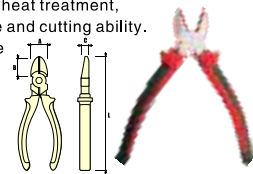
- Made of Chrome vanadium, high tenacity.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



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

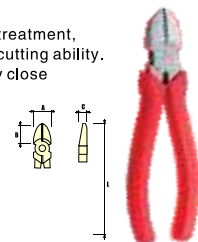
- Made of Chrome vanadium, high hardness.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



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 With Bi-Colored Handles

- 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
- Refer to: ISO 5745:1988

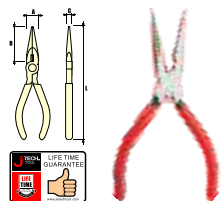


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082505	DPG-5	17.5	26.0	9.5	14.2	60(6x10box)	11.50	600x242x162
082506	DPG-6	21.5	31.0	10.6	165	60(6x10box)	13.40	555x228x170
082508	DPG-8	26.5	32.0	10.5	185	60(6x10box)	17.00	600x259x174

Long Nose Pliers

Diagonal Pliers With Bi-Colored Handles

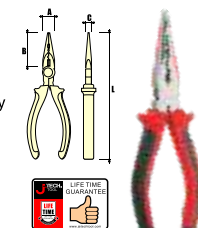
- Made of Chrome vanadium, high tenacity.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



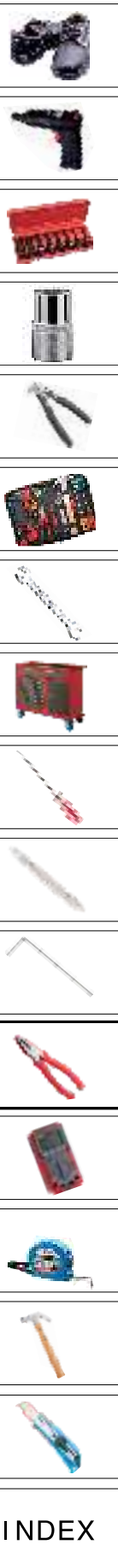
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082005	RP-5D	14.5	43	8.5	133	60(6x10box)	6.70	450x207x194
082006	RP-6D	17.5	55	10	160	60(6x10box)	11.20	482x252x203
080580	RP-8D	20	70	10	200	60(6x10box)	13.70	480x300x210

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
- Refer to: ISO 5745:1988



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

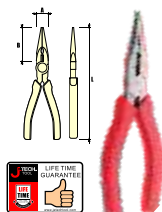


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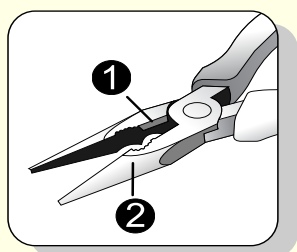
Long Nose Pliers

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
Refer to: ISO 5745:1988



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



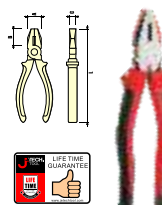
EXTENDED SERVICE LIFE

Ergonomic series pliers undergo double heat treatment: cutting edges ① are hardened to a greater degree than the body of the pliers ② using an automatic, continuously controlled process.

The pliers feature high cutting-edge wear strength and very long service life.

Combination Pliers

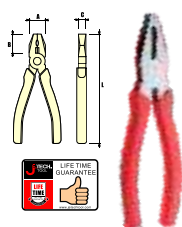
- Made of 60 Chrome vanadium, high tenacity and hardness.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- The handle is made of elastic rubber, more soft and comfortable.
- Standard: QB/T 2440-2442-2007
Refer to: ISO 5745:1988



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
Refer to: ISO 5745:1988

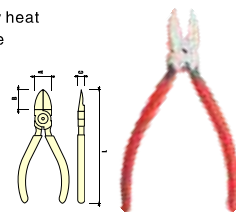


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082306	TPG-6	23	34	12	165	60(6x10box)	14.20	600x221x174
082307	TPG-7	24.5	36	14	190	60(6x10box)	17.10	600x258x174
082308	TPG-8	27.5	43	15	212	60(6x10box)	21.00	600x259x174

Plastic Cutting Pliers Flat Shaped

Plastic Cutting Pliers With Dipping Handles

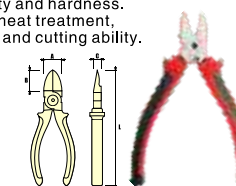
- Made of Chrome vanadium, high tenacity.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- Standard: GB/T 15730-2008
Refer to: ISO 5745:1988



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
Refer to: ISO 5745:1988

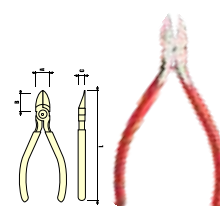


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080105	PP-5	16.5	25.5	9.5	135	60(6x10box)	9.50	690x220x205
080106	PP-6	18	29.5	10.5	158	60(6x10box)	12.90	472x346x255

Diagonal Electronic Pliers

Diagonal Electronic Pliers With Dipping Handles

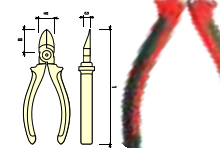
- Made of Chrome vanadium, high tenacity.
- Cutting edge processed by high frequency heat treatment, ensure high hardness, abrasive resistance and cutting ability.
- The pliers processed precisely, ensure the body close fitting without swing. Also precision process for cutting edge, make it more easily for cutting.
- Standard: GB/T 15730-2008
Refer to: ISO 5745:1988



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
Refer to: ISO 5745:1988

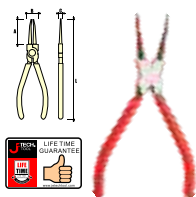


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080205	NP-5	13.5	20	7.5	125	60(6x10box)	7.70	460x285x210

Snap Ring Pliers

Internal Snap Ring Pliers

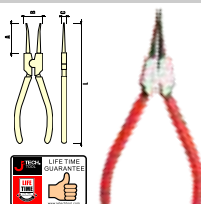
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



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

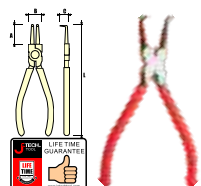
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



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

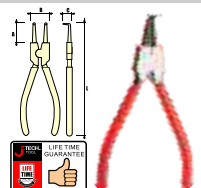
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



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
Refer to: ISO 5745:1988

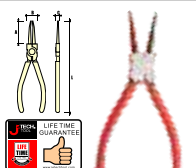


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081004	SR-7D	30	26.5	9.5	168	60(6x10box)	13.70	520x245x275

German Style Snap Ring Pliers

Internal Snap Ring Pliers

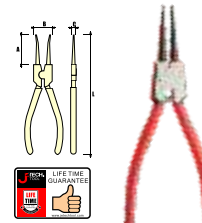
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082115	SRG-5A	27.5	15.5	8.5	129	60(6x10box)	8.10	420x180x170
082117	SRG-7A	43.5	20	10	182	60(6x10box)	12.30	420x245x210
082119	SRG-9A	55.0	25.0	10.5	234	60(6x10box)	20.80	530x285x315

External Snap Ring Pliers

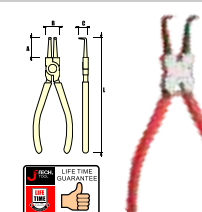
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082105	SRG-5B	27.5	22	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

Bent Internal Snap Ring Pliers

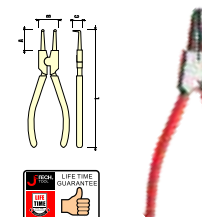
- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	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

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
Refer to: ISO 5745:1988

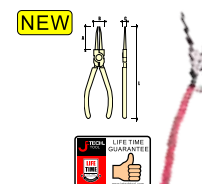


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082205	SRG-5D	19	21	8.0	120	60(10x6box)	6.85	405x180x235
082207	SRG-7D	30	26.5	9.5	168	60(10x6box)	12.05	520x245x275
082209	SRG-9D	40	34	10.5	220	60(10x6box)	20.25	515x285x330

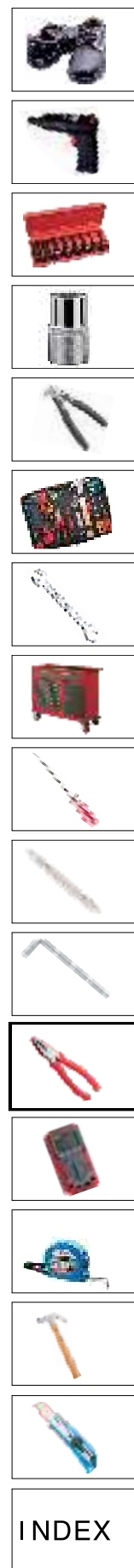
German Style Snap Ring Pliers 13"

13" Internal Snap Ring Pliers German Style

- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082113	SRG-13A					60 (6x10box)		



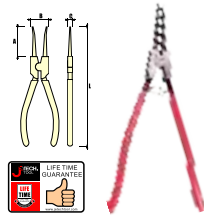
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German Style Snap Ring Pliers 13"

13" External Snap Ring Pliers German Style

- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
- Refer to: ISO 5745:1988

NEW

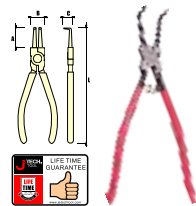


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082103	SRG-13B					60 (6x10box)		

13" Bent Internal Snap Ring Pliers German Style

- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
- Refer to: ISO 5745:1988

NEW

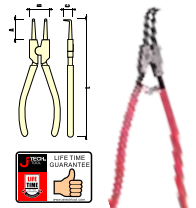


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082213	SRG-13C					60 (6x10box)		

13" Bent External Snap Ring Pliers German Style

- Made of Chrome vanadium.
- The pliers processed precisely, ensure the body close fitting without swing.
- Standard; QB/T 2440-2442-2007
- Refer to: ISO 5745:1988

NEW



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
082203	SRG-13D					60 (6x10box)		

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.	Amm	Bmm	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

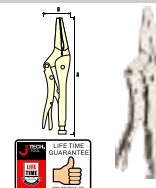
- The Jaw is made of Chrome Vanadium, high tenacity.
- The body is fitting closely, clamping well and firm, no shape change.
- Standard: QB/T 4062-2010



Code	Model No.	Amm	Bmm	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

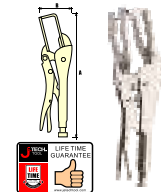
- The Jaw is made of Chrome Vanadium, high tenacity.
- The body is fitting closely, clamping well and firm, no shape change.
- Standard: QB/T 4062-2010



Code	Model No.	Amm	Bmm	PCS	Kg	mm
081306	LNP-6	167	39	60(10x6box)	13.20	360x267x256
081309	LNP-9	21.5	51	40(10x4box)	17.60	435x325x295

Welding Clamp

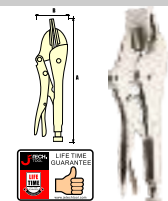
- The Jaw is made of Chrome Vanadium, high tenacity.
- The body is fitting closely, clamping well and firm, no shape change.
- Standard: QB/T 4062-2010



Code	Model No.	Amm	Bmm	PCS	Kg	mm
081409	WCP-9	225	66	20(1x20box)	12.50	425x293x294

Knocking Pliers Sheet Metal Tool

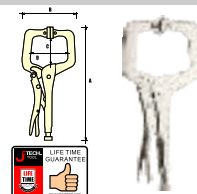
- The Jaw is made of Chrome Vanadium, high tenacity.
- The body is fitting closely, clamping well and firm, no shape change.
- Standard: QB/T 4062-2010



Code	Model No.	Amm	Bmm	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 4062-2010

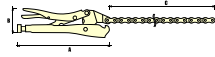


编号	型号	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
081611	CGP-11	281	140	71	90	10(1x10盒)	9.65	312x294x245

Locking Pliers

Chain Type Locking Pliers

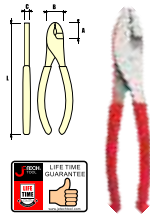
- The Jaw is made of Chrome Vanadium, high tenacity.
- The body is fitting closely, clamping well and firm, no shape change.
- Standard: QB/T 4062-2010



Code	Model No.	Amm	Bmm	Cmm	PCS	Kg	mm
081710	LCC-10	227	55	508	24(6x4box)	19.70	309x295x268

Slip-Joint Pliers

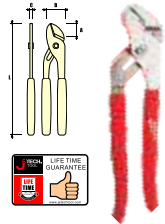
- Material Carbon Steel; straight jaw.
- Standard: QB/T 2349-1997



Code	Model No.	Amm	Bmm	Cmm	Lmm	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
- Refer to: ISO 5745:1988

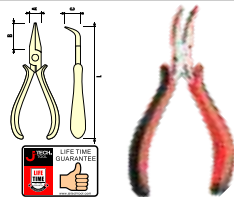


Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080405	WP-5	24.5	24.5	6.5	125	120(6x20box)	14.60	380x210x390
080408	WP-8	40	35.5	8.5	205	60(6x10box)	19.80	480x300x230
080410	WP-10	45.5	38	11.5	250	48(6x8box)	21.00	460x340x240
080412	WP-12	51	43	12	305	36(6x6box)	23.50	385x335x240
080416	WP-16	80.5	59	12.5	415	20(5x4box)	26.30	

Mini Pliers

Bent Nose Pliers

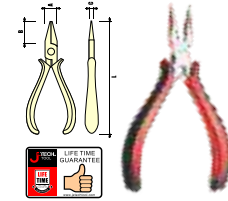
- Material: Chrome Vanadium
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080501	MP-5E	11	30	18	133	120(6x20box)	13.10	600x220x400

Long Nose Pliers

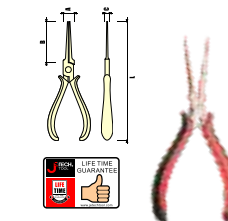
- Material: Chrome Vanadium
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080502	MP-5R	12.5	30	6.5	127	120(6x20box)	14.60	600x220x400

Needle Nose Pliers

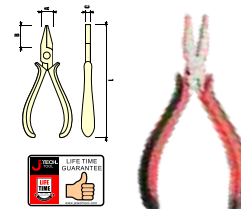
- Material: Chrome Vanadium
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



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

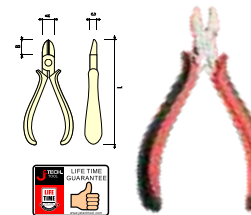
- Material: Chrome Vanadium
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



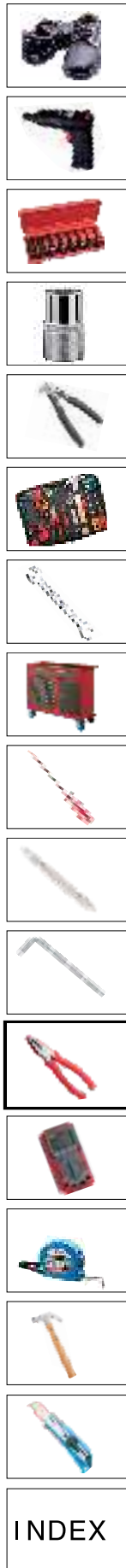
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080505	MP-5L	11.5	30	7	128	120(6x20box)	15.00	600x220x400

Cutting Pliers

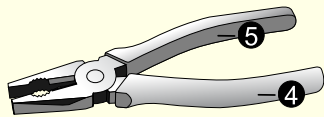
- Material: Chrome Vanadium
- Standard: QB/T 2440-2442-2007
- Refer to: ISO 5745:1988



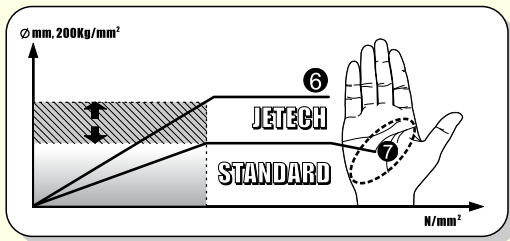
Code	Model No.	Amm	Bmm	Cmm	Lmm	PCS	Kg	mm
080504	MP-5D	11.5	17.5	7	125	120(6x20box)	14.60	600x220x400



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JETECH Pliers enables high hardness and high tenacity. And handles are elastic plastic material for comfortable and strong hand gripping. ④⑤
Soft environment protection resin handle grip, more comfortable and more convenient to operate



MORE POWER, LESS EFFORT

- ⑥ Improved power-to-effort ratio of JETECH pliers.
- ⑦ Reduced palm pressure.
Soft resin handle grip can save the labor power compared with the hard one at the same situation.

Cable Cutter

NEW

- Material: CR-V
- Standard: QB/T 2206-2011

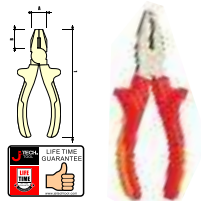


Code	Model No.	Model name	PCS
083606	CC-6	6" Cable Plier	60 (6x10box)
083608	CC-8	8" Cable Plier	60 (6x10box)
083610	CC-10	10" Cable Plier	60 (6x10box)

Insulated Pliers

Insulated Combination Pliers

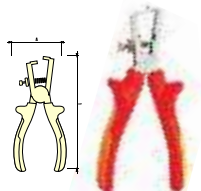
- Material: Chrome Vanadium.
- VDE certified.
- Insulated for 1000V.
- Standard: QB/T 2440-2442-2007



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

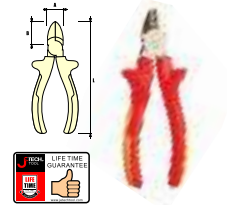
- Material: Chrome Vanadium.
- VDE certified.
- Insulated for 1000V.
- Standard: QB/T 2440-2442-2007



Code	Model No.	Amm	Lmm	PCS	Kg	mm
083306	IWS-6	30	165	60(6x10box)	15.50	510x260x400

Insulated Diagonal Pliers

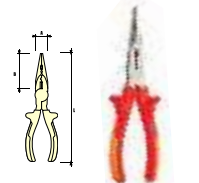
- Material: Chrome Vanadium.
- VDE certified.
- Insulated for 1000V.
- Standard: QB/T 2440-2442-2007



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

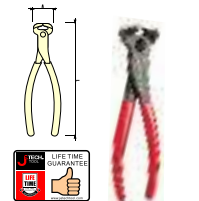
- Material: Chrome Vanadium.
- VDE certified.
- Insulated for 1000V.
- Standard: QB/T 2440-2442-2007



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

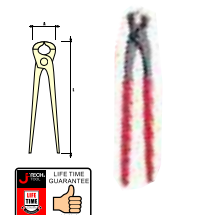
- Material: Chrome Vanadium.
- Standard: QB/T 2440-2442-2007



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

Pliers

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
083504	BV-4	1(1x1box)
083505	BV-5	1(1x1box)
083506	BV-6	1(1x1box)
083508	BV-8	1(1x1box)



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