



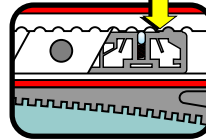
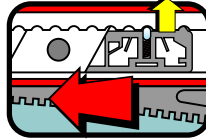
Cutting Tool



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.

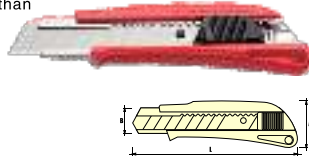


Material: CRV
Twice heating processing,
made in TAIWAN.

CUTTING TOOL

Auto-lock Cutter Knife (22mm)

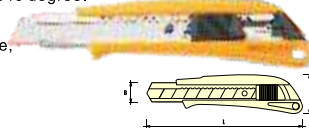
- Cutter Knife case, made of inner ABS plastic and outer TPE: Thermal Plastic Elastomer with soft and comfortable handhold and easily apply power.
- JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel material, reach Vickers hardness 840 degree.
- Blade edge with two sharpened, sharper 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)

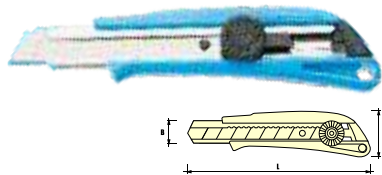
- Cutter Knife case, made of inner ABS plastic and outer TPE: Thermal Plastic Elastomer with soft and comfortable handhold and easily apply power.
- JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel material, reach Vickers hardness 840 degree.
- Blade edge with two sharpened, sharper 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)

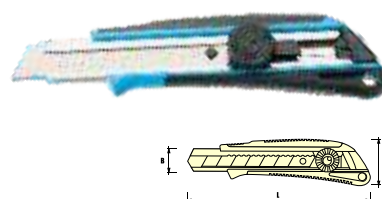
- Standard: QB/T 2961-2008



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

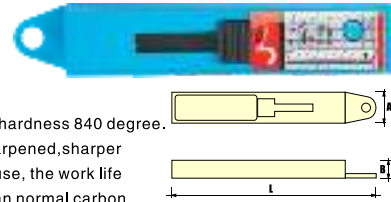


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130153	CF-51R	37	21	163	120(10x12box)	14.90	495x435x285

Spare Blades 22mm

10pcs Dispenser pack-dispensable piece by piece hard case pack

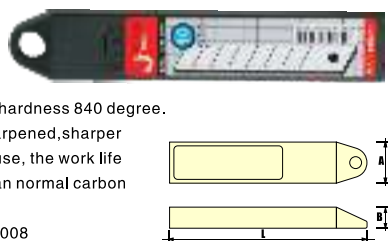
- JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel
- Material, reach Vickers hardness 840 degree.
- Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
- Standard: QB/T 2961-2008



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

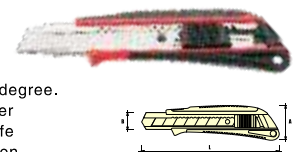
- JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel
- Material, reach Vickers hardness 840 degree.
- Blade edge with two sharpened, sharper and longer durability in use, the work life will be 10 times more than normal carbon steel blade.
- Standard: QB/T 2961-2008



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)

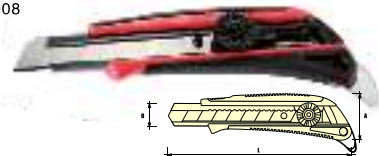


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130154	CF-52R	37	20	170	120(12x10box)	15.55	495x435x285

CUTTING TOOLS

Wheel-lock Cutter Knife in TPE soft grip handle with Steel Claw (18mm)

○Standard: QB/T 2961-2008



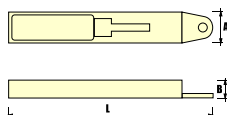
Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130155	CF-53R	37	20	170	120(12x10box)	15.55	495x435x285

Spare Blades(18mm)

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

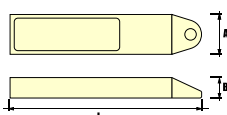


Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
130201	M50D	18mm	24	15.5	137	120(12x10box)	9.80	326x206x246

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

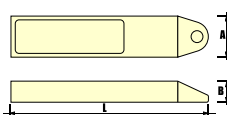


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130250	M50-50	30	24	137	72(6x12box)	26.00	310x220x190

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

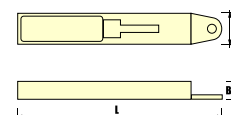
Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
130305	CF-35	16	13	125	240(20x12box)	4.50	329x217x253

Spare Blades(9mm)

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

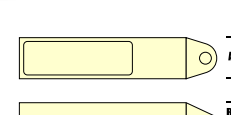


Code	Model No.	Specification oz	Amm	Bmm	Lmm	PCS	Kg	mm
130331	M30D	9mm	15	12	108	120(10x12box)	6.50	310x185x180

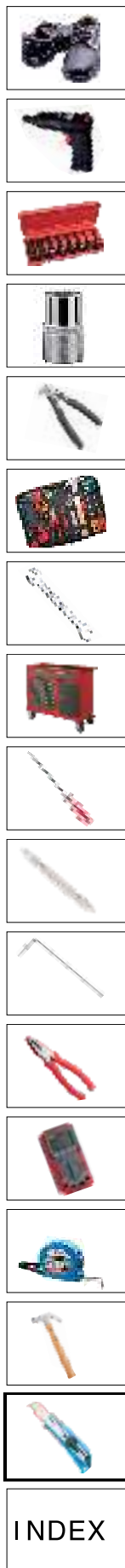
10pcs Hard Case Pack

- 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

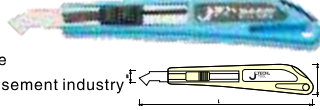


INDEX

CUTTING TOOLS

Laminate Cutter Knife

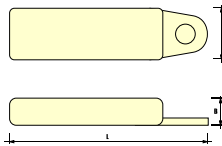
- JETECH Cutter Knife Blades, made of SK2+ Chrome, 1.2% high carbon steel material, reach Vickers hardness 840 degree.
- The scabbard is processed by cold punched stainless steel to have a rust proof function.
- Blade edge with two sharpened, sharper and longer durability in use
- Applicable to the artist 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

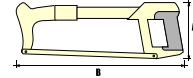
Code	Model No.	Amm	Bmm	PCS	Kg	mm
130702	HSB-12	120	450	48(6x8box)	20.40	534x487x285

Hacksaw With Blade

- Standard: QB/T 1108-1991



Only for frame



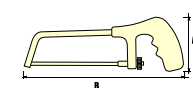
Code	Model No.	Amm	Bmm	PCS	Kg	mm
130703	HSC-12	160	395	24(6x4box)	15.00	435x360x312

Hacksaw With Blade

- Standard: QB/T 1108-1991



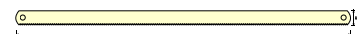
Only for frame



Code	Model No.	Amm	Bmm	PCS	Kg	mm
130704	HSD-6	95	250	60(10x6box)	10.10	410x275x215

Hacksaw Spare Blade Bi-Metal

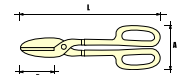
- Welded by Bi-Metal, sawtooth are made of super hard material
- Standard: GB/T 14764-2008



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

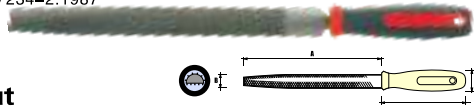


Code	Model No.	Amm	Bmm	Lmm	PCS	Kg	mm
081908	TSS-8	95	55	203	48(6x8box)	22.05	620x275x245
081910	TSS-10	105	75	265	36(6x6box)	22.15	470x340x265
081912	TSS-12	105	95	305	24(4x6box)	19.65	370x320x305
081914	TSS-14	105	115	356	16(4x4box)	15.40	425x210x295

CUTTING TOOLS

Half-Round File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are fine lines 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
- Refer to ISO 234-2:1987



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110221	FHR-150	150	15.84	120(10x12box)	16.56	365x307x235
110222	FHR-200	200	19	120(10x12box)	23.75	365x357x235
110223	FHR-250	250	24.3	60(10x6box)	18.70	407x195x235
110224	FHR-300	300	27.4	60(10x6box)	26.60	457x195x235
111622	FWHR-200			120(10x12box)		
111623	FWHR-250			60(10x6box)		

Smooth

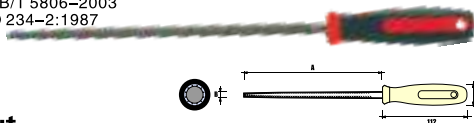
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110241	FHRS-150	150	12	120(10x12box)	16.56	365x307x235
110242	FHRS-200	200	14.5	120(10x12box)	23.75	365x357x235
110243	FHRS-250	250	18	60(10x6box)	18.70	407x195x235
110244	FHRS-300	300	21	60(10x6box)	26.60	457x195x235

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)	16.80	365x357x235
110233	FHRT-250	250	18	60(10x6box)	9.75	407x195x235
110234	FHRT-300	300	21	60(10x6box)	19.15	457x195x235

Round File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are fine lines 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
- Refer to ISO 234-2:1987



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110321	FR-150	150	5.36	120(10x12box)	11.30	365x307x235
110322	FR-200	200	7.36	120(10x12box)	14.50	365x357x235
110323	FR-250	250	9.3	60(10x6box)	12.15	407x195x235
110324	FR-300	300	11.2	60(10x6box)	17.70	457x195x235
111612	FVR-200			120(10x12box)		

Smooth

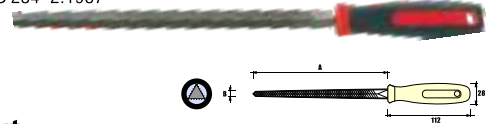
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110341	FRS-150	150	4.0	120(10x12box)	12.55	365x307x235
110342	FRS-200	200	5.0	120(10x12box)	16.90	365x357x235
110343	FRS-250	250	6.5	60(10x6box)	12.10	407x195x235
110344	FRS-300	300	7.5	60(10x6box)	17.70	457x195x235

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

Triangle File

- Made of SK2, super hard carbon steel
- The file teeth are precisely processed, there are fine lines 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
- Refer to ISO 234-2:1987



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110421	FTS-150	150	10.6	120(10x12box)	15.40	365x307x235
110422	FTS-200	200	12.4	120(10x12box)	20.10	365x357x235
110423	FTS-250	150	15	60(10x6box)	17.30	407x195x235

Smooth

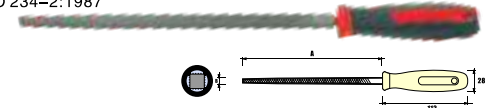
Code	Model No.	Amm	Bmm	PCS	Kg	mm
110441	FTSS-150	150	8.0	120(10x12box)		365x307x235
110442	FTSS-200	200	8.5	120(10x12box)	22.60	365x357x235
110443	FTSS-250	150	11.2	60(10x6box)	17.50	407x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110431	FTST-150	150	8.0	120(10x12box)		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 fine lines 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
- Refer to ISO 234-2:1987



Second Cut

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110521	FS-150	150	5.82	120(10x12box)	12.40	365x307x235
110522	FS-200	200	7.02	120(10x12box)	17.20	365x307x235
110523	FS-250	150	10.04	60(10x6box)	15.30	407x195x235

Smooth

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110541	FSS-150	150	4.5	120(10x12box)	13.50	365x307x235
110542	FSS-200	200	5.0	120(10x12box)		365x307x235
110543	FSS-250	150	6.5	60(10x6box)		407x195x235

Bastard

Code	Model No.	Amm	Bmm	PCS	Kg	mm
110531	FST-150	150	4.5	120(10x12box)	13.45	365x307x235
110532	FST-200	200	5.0	120(10x12box)		365x307x235
110533	FST-250	150	6.5	60(10x6box)	14.00	407x195x235

CUTTING TOOLS

Wood chisel set

Code	Model No.	PCS	Kg	mm
132204	CSW4PCS SET	24(6 x4box)		

Wood chisel

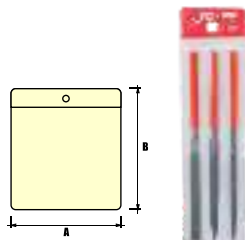


Code	Model No.	PCS	Kg	mm
132108	CSW-1	60(6x10box)	13.8	36 x 35 x 33.5
132112	CSW-1-1/2	60(6x10box)	20.7	36 x 35 x 33.5
132110	CSW-1-1/4	60(6x10box)	18.6	36 x 35 x 33.5
132109	CSW-1-1/8	60(6x10box)	18.3	36 x 35 x 33.5
132111	CSW-1-3/8	60(6x10box)	19.2	36 x 35 x 33.5
132104	CSW-1/2	120(10x12box)	13.8	55 x 36 x 21
132101	CSW-1/4	120(10x12box)	12	55 x 36 x 21
132106	CSW-3/4	120(10x12box)	15.6	55 x 36 x 21
132103	CSW-3/8	120(10x12box)	12.9	55 x 36 x 21
132102	CSW-5/16	120(10x12box)	12.6	55 x 36 x 21
132105	CSW-5/8	120(10x12box)	14.4	55 x 36 x 21
132107	CSW-7/8	60(6x10box)	17.4	36 x 35 x 33.5

Mini File Set

Mini File 3pcs Set

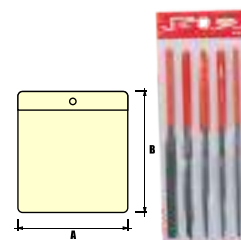
○Standard: GB/T 5806-2003
Refer to ISO 234-2:1987



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

Mini File 5pcs Set

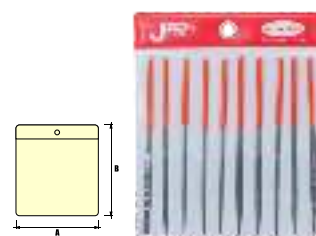
○Standard: GB/T 5806-2003
Refer to ISO 234-2:1987



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
Refer to ISO 234-2:1987

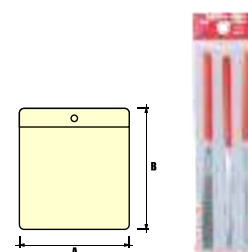


Code	Model No.	Amm	Bmm	PCS	Kg	mm
111001	MF-10A	150	180	120(10x12box)	21.00	430x380x270
111002	MF-10B	167	202	120(10x12box)	26.25	430x380x270
111007	MF-10C	195	224	60(10x6box)	20.30	420x250x300

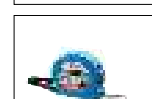
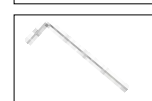
Diamond Mini File Set

Diamond Mini File 3pcs Set

○Standard: GB/T 5806-2003
Refer to ISO 234-2:1987



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

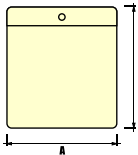


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Diamond Mini File Set

Diamond Mini File 5pcs set

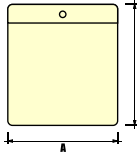
○Standard: GB/T 5806-2003
Refer to ISO 234-2:1987



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