

CETA FORM



CUTTING TOOLS AND FILES

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10 Cutting Tools and Files

Ceta Form Aviation Snips Redesigned for maximum performance

new
design

- High carbon special tool steel
- Easy cutting with minimum effort thanks to the well-designed compound leverage mechanism
- Cutting edges with micro serration for slip-proof working
- Durable self-opening spring
- Ergonomic handles for a comfortable grip

J04-R03

3 Piece Aviation Tin Snip Set (in Roll Pouch)



CODE NO

J04-R03



1



J04-250L

J04-250S

J04-250R



Right Cut



Straight Cut



Left Cut



J04-250L

Aviation Tin Snips (Left Cut)



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts



CODE NO

J04-250L



40



250



6

J04-250S

Aviation Tin Snips (Straight Cut)



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts



CODE NO

J04-250S



40



250



6

J04H-250L

Offset Aviation Tin Snips (Left Cut)

new



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts, offset blades keep hands away from metal



CODE NO

J04H-250L



40



250



6

J04-250R

Aviation Tin Snips (Right Cut)



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts



CODE NO

J04-250R



40



250



6

J04-300S

Aviation Tin Snips (Long Cut)



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts



CODE NO

J04-300S



83



300



6

J04H-250R

Offset Aviation Tin Snips (Right Cut)

new



Cuts up to 1.2 mm cold rolled steel / 0.9 mm stainless steel, high-leverage design: effortless cuts, offset blades keep hands away from metal



CODE NO

J04H-250R



40



250



6

Metal, Jeweller's Snips

J01 Series

Punch Snips



Cuts up to 1.0 mm cold rolled steel / 0.5 mm stainless steel

CODE NO	mm	DIRECTION	
J01-250L	250	left	6
J01-250R	250	right	6

J06-2 Series

English Pattern Snips



For long straight cuts on cold rolled steel and stainless steel

CODE NO	mm	mm	
J06-200-2	46	200	6
J06-250-2	57	250	6
J06-300-2	68	300	6

J16-180S

Jeweller's Snips (Straight)



For cuts on light weight sheet metals, straight blades

CODE NO	mm	mm	
J16-180S	31	180	6

J16-180B

Jeweller's Snips (Curved)



For cuts on light weight sheet metals, curved blades

CODE NO	mm	mm	
J16-180B	29	180	6

Bolt Cutters, Adjustable Scissors

J10 Series

Bolt Cutters



For cutting rods

Cutting capacities quoted for 80 kgf/mm² rods

CODE NO	mm	mm	
J10-450	450	6	1
J10-600	600	8	1
J10-750	750	10	1
J10-900	900	12	1

J10-R Series

Replacement Blades (for J10 Series)



CODE NO		
J10-450R	J10-450	1
J10-600R	J10-600	1
J10-750R	J10-750	1
J10-900R	J10-900	1

J19-220

Mitre Shears



For crush-free cutting of plastic, rubber and soft timber sections, cutting base with try square for angle adjusted cuts

CODE NO	DEGREE	mm	
J19-220	45-135°	220	1



Multi-Purpose Scissors

J17-190

Multi-Purpose Cutter (Straight)

new
design



For cuts on a diverse range of materials (light metal, fabric, plastic, cardboard etc.)

StainlessSteel

CODE NO	mm	mm	
J17-190	50	190	6

J17-190B

Multi-Purpose Cutter (Offset)

new
design



For cuts on a diverse range of materials (light metal, fabric, plastic, cardboard etc.)

StainlessSteel

CODE NO	mm	mm	
J17-190B	40	190	6

J18 Series

Stationery Scissors



For cuts on a diverse range of materials

StainlessSteel

CODE NO	mm	mm	
J18-230	84	230	10
J18-250	104	250	10

E61-K1160

KEVLAR Scissors



For cutting KEVLAR® cables inside fiber optic cables, precision ground, milled cutting jaws

CODE NO	mm	
E61-K1160	160	12

10 Cutting Tools and Files

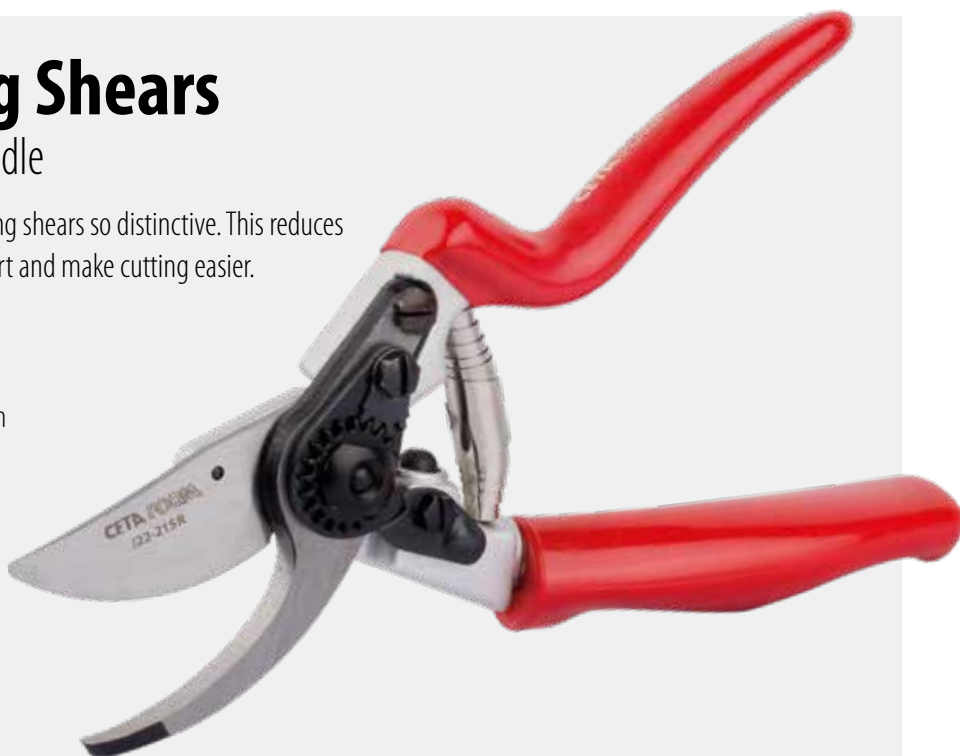
Pruning Shears

J22-215R Pruning Shears

The shears with the revolving handle

It's the revolving handle that makes these pruning shears so distinctive. This reduces the effort required in use to improve your comfort and make cutting easier.

- High carbon special tool steel blade
- Easy cutting with minimum effort thanks to the well-designed compound leverage mechanism
- Spare blades and components are available
- Durable self-opening spring



J22-215R

Pruning Shears (Revolving Handle)



SK-5 steel replaceable blade, forged aluminium handles, unique revolving handle design for added comfort



CODE NO	mm	
J22-215R	210	6
J22-215RR	Spare Blade	1

J22-215C

Pruning Shears (Cast Aluminium Body)



SK-5 steel replaceable blade



CODE NO	mm	
J22-215C	215	6
J22-215CR	Spare Blade	1

J22-215P

Pruning Shears (Forged Aluminium Handles)

TS 3306



SK-5 steel replaceable blade



CODE NO	mm	
J22-215P	210	6
J22-215PR	Spare Blade	1

J23-190

Trimming Shears



Especially for trimming during harvest



CODE NO	mm	mm	
J23-190	53	190	10

J22A-200

Anvil Pruner



Allows cut against a fixed base plate (anvil): no cutting impact and better force transmission, SK-5 steel replaceable blade



CODE NO	mm	
J22A-200	200	12
J22A-200R	Spare Blade	1



Hacksaws and Blades

J30-300 Hacksaw Frame

With in-handle fixing system

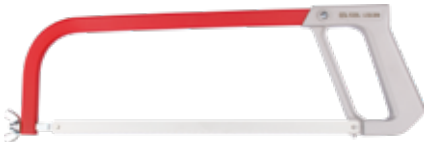
The top of the range hacksaw of Ceta Form, manufactured in Europe. Answers to all professional requirements thanks to robust build quality. Aluminum die cast handle and bimetal blade.



J32-300

Hacksaw Frame

DIN 6473



For 12" - 300 mm blades

CODE NO	mm	
J32-300	425	10

J36-150

Mini Hacksaw

DIN 6473



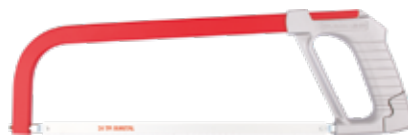
For 6" - 150 mm blades

CODE NO	mm	
J36-150	260	12

J30-300

Hacksaw Frame (in-Handle Fixing System)

DIN 6473



For 12" - 300 mm blades, rapid in-handle blade fixing system

CODE NO	mm	
J30-300	430	10

J36-R

Mini Hacksaw Blades - 10 Pieces



Spring steel body, pinned design, for use with J36-150

The code represents a 10 piece package



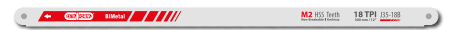
CODE NO	mm	TPI*	
J36-R	150	18	10 packs

*TPI: Teeth per inch

J35.B Series

Hacksaw Blades (HSS Bi-Metal) - 10 Pieces

DIN 6494, ISO 2336-1



HSS alloy teeth, spring steel back

The code represents a 10 piece package

Unbreakable



CODE NO	mm	TPI*	
J35-18B	300	18	10 packs
J35-24B	300	24	10 packs

*TPI: Teeth per inch

J44-067

Wallboard Saw



For cutting plasterboard, chipboard or fiber, precision machined 7 TPI* teeth, high carbon steel body



CODE NO	mm/inch	mm	
J44-067	160-6"	300	12

*TPI: Teeth per inch

10 Cutting Tools and Files

Holesaws

J40 Series

Holesaws (HSS Bi-Metal)



DuraMAX

DuraMAX quality, super HSS alloy teeth, 4/6 variable pitch tooth design, spring steel body

CODE NO	mm	"	mm	
J40-014	14	9/16	55	6
J40-016	16	5/8	55	6
J40-017	17	11/16	55	6
J40-019	19	3/4	50	6
J40-020	20	25/32	50	6
J40-021	21	13/16	50	6
J40-022	22	7/8	50	6
J40-024	24	15/16	50	6
J40-025	25	1	50	6
J40-027	27	1-1/16	50	6
J40-029	29	1-1/8	50	6
J40-030	30	1-3/16	50	6
J40-032	32	1-1/4	50	6
J40-033	33	1-5/16	50	6
J40-035	35	1-3/8	50	6
J40-037	37	1-7/16	50	6
J40-038	38	1-1/2	44	6
J40-040	40	1-9/16	44	6
J40-041	41	1-5/8	44	6
J40-043	43	1-11/16	44	6
J40-044	44	1-3/4	44	6
J40-046	46	1-13/16	44	6
J40-048	48	1-7/8	44	6
J40-051	51	2	44	6
J40-052	52	2-1/16	44	6
J40-054	54	2-1/8	44	6
J40-057	57	2-1/4	44	6
J40-060	60	2-3/8	44	6
J40-064	64	2-1/2	44	6
J40-065	65	2-9/16	44	6
J40-067	67	2-5/8	44	6
J40-068	68	2-11/16	44	6
J40-070	70	2-3/4	44	6
J40-073	73	2-7/8	44	6
J40-076	76	3	44	6
J40-079	79	3-1/8	44	6
J40-083	83	3-1/4	44	6
J40-086	86	3-3/8	44	6
J40-089	89	3-1/2	44	6
J40-092	92	3-5/8	44	6
J40-095	95	3-3/4	44	6
J40-098	98	3-7/8	44	6
J40-102	102	4	44	6
J40-105	105	4-1/8	44	6
J40-111	111	4-3/8	44	6
J40-114	114	4-1/2	44	6
J40-121	121	4-3/4	44	6
J40-127	127	5	44	6
J40-140	140	5-1/2	44	6
J40-152	152	6	44	6



J40-A1

Holesaw Arbor #1 (for J40 Series) - Hexagon Shank



Drive: 11 mm (7/16"), Thread: 1/2" - 20 UN

CODE NO	mm	mm	
J40-A1	14- 29	93	10

J40-A2

Holesaw Arbor #2 (for J40 Series) - Hexagon Shank



Drive: 11 mm (7/16"), Yiv: 5/8" - 18 UNF

CODE NO	mm	mm	
J40-A2	30-152	116	10

J40-A3

Holesaw Arbor #3 (for J40 Series) - SDS-Plus Shank



Drive: SDS-Plus, Thread: 1/2" - 20 UNF

CODE NO	mm	mm	
J40-A3	14- 29	130	6

J40-A4

Holesaw Arbor #4 (for J40 Series) - SDS-Plus Shank



Drive: SDS-Plus, Thread: 5/8" - 18 UNF

CODE NO	mm	mm	
J40-A4	30-152	153	6

J40-PD Series

Spare HSS Pilot Drills (for Holesaw Arbors)



CODE NO		
J40-PD1	for A1 and A3	6 •
J40-PD2	for A2 and A4	6 •

J40-P13

13 Piece Holesaw Set

new
design



DuraMAX

CODE NO	
J40-P13	1



J40 20, 22, 25, 32, 35,
40, 44, 51, 60, 64 mm

J40-A1 1/2"-20 UNF

J40-A2 5/8"-18 UNF



DuraMAX

Ceta Form Hole Cutting Saws

- Thanks to HSS teeth, spring steel body, 4/6 variable pitch tooth design, provides a clean, vibration free cut on tough surfaces and materials.
- Special tooth design with side slots and holes for chip removal.
- Suitable for drills and drill saw machines



RECIPROCATING SAW BLADES



J40R-ME150

Reciprocating Saw Blade (for Metal) - 5 Pieces



For thin sheet steel, pipes and shapes, 18 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-ME150	S922EF	150	5

J40R-MB150

Reciprocating Saw Blade (for Metal) - 5 Pieces



For thick sheet steel, pipes and shapes, 14 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-MB150	S922BF	150	5

J40R-MB225

Reciprocating Saw Blade (for Metal)



For thick sheet steel, pipes and shapes, 14 TPI teeth, imetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-MB225	S1122BF	225	5
J40R-MB225B	S1122BF	225	100

J40R-DH225

Reciprocating Saw Blade (for Wood & Metal)



For studded wood, sheet steel, pipes and aluminium shapes, 10 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-DH225	S1122HF	225	5
J40R-DH225B	S1122HF	225	100

J40R-PV210F

Reciprocating Saw Blade (For Pallet Repair)



For repairing pallets, 10/14 TPI teeth, bimetal body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-PV210F	S722VFR	210	5
J40R-PV210FB	S722VFR	210	100

J40R-WL240

Reciprocating Saw Blade (for Wood) - 5 Pieces



For hard wood, knotless wood, tree pruning, 4/5 TPI teeth, HCS body
The code represents a package with indicated quantity

CODE NO	Ref.	mm	
J40R-WL240	S1531L	240	5

JIGSAW BLADES



J40J-WB100

Jigsaw Blade (for Wood-Basic) - 5 Pieces



8 TPI for cutting hard and soft woods, plywood and plastics, medium-rough cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WB100	T111C	100	50 pk

J40J-WF100

Jigsaw Blade (for Wood-Fast Cutting) - 5 Pieces



6 TPI for cutting hard and soft woods, plywood and plastics, straight and very fast cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WF100	T144D	100	50 pk

J40J-WF100C

Jigsaw Blade (for Wood-Fast/Curved Cutting) - 5 Pieces



6 TPI for cutting hard and soft woods, plywood and plastics, fast coarse, curved cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WF100C	T244D	100	50 pk

J40J-WC100

Jigsaw Blade (for Wood-Clean Cutting) - 5 Pieces



5-6 TPI for cutting hard and soft woods, plywood and plastics, fine clean cuts, HCS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-WC100	T101D	100	50 pk

J40J-MB075

Jigsaw Blade (for Metal-Basic) - 5 Pieces



24 TPI for cutting metals up to 3 mm thickness, straight cuts, HSS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-MB075	T118A	75	50 pk

J40J-A100

Jigsaw Blade (for Aluminium) - 5 Pieces



8 TPI for cutting aluminium/non-ferrous metals and plastics, straight cuts, HSS, T shank
The code represents a 5 piece package

CODE NO	Ref.	mm	
J40J-A100	T127D	100	50 pk

10 Cutting Tools and Files

Ceta Form Snap-Off Knives

Excellent ergonomic, unmatched performance

Our snap-off knife range is 100% Ceta Form designed and manufactured



4 types

- Stainless steel blade housing
- Auto-lock mechanism
- Highly ergonomic design
- SK3 quality blades

J45CPM

C-Pro Snap-Off Knife (Metal Body) - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CPM	155	18	24 •
For display carded delivery = Item code + X			12

J45CM

Compact Snap-Off Knife (Space Grey) - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CM	163	18	24 •

J45C/D

Compact Utility Knife (Dial Lock) - 18 mm



Stainless steel blade housing, auto lock mechanism with dial lock, ships with 1xJ45-R blade

CODE NO	mm	mm	
J45C/D	155	18	30

J45CP

C-Pro Snap-Off Knife - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45CP	165	18	24 •
For display carded delivery = Item code + X			12

J45C

Compact Snap-Off Knife - 18 mm



Stainless steel blade housing, auto-lock mechanism, ships with 2xJ45-R blades

CODE NO	mm	mm	
J45C	163	18	24 •

J45C/T

Compact Snap-Off Knife (Dial Lock-Carpet Tucker) - 18 mm



Stainless steel blade housing, auto lock mechanism with dial lock, integrated carpet tucker, ships with 1xJ45-R blade

CODE NO	mm	mm	
J45C/T	160	18	30

Trimming Knives / Razor Blade Scraper

Snap-Off Knives – 9 mm

J47SPQ**Foldable Trimming Knife (Trapezoid Blade)**

- Rapid blade change mechanism
- Aluminium body
- Foldable design
- Thumb cushion
- Pocket clip

Spare Blade Codes



J47-R



J47-RH

CODE NO	mm	mm	
J47SPQ	158	19	12

**J47TK-S**

Safety Trimming Knife (Auto Retracting - Metal Body)



Auto-retracting safety system, zinc alloy body, ships with 1xJ47-R spare blade



CODE NO	mm	mm	
J47TK-S	175	19	10

J47TK

Trimming Knife (Metal Body)



Auto-retracting safety system, zinc alloy body, spare blade codes: J47-R, J47-RH



CODE NO	mm	mm	
J47TK	175	19	10

J47C-S

Safety Trimming Knife (Auto Retracting - Plastic Body)



Stainless steel blade housing, double security system, blade code: J47-RS



CODE NO	mm	mm	
J47C-S	150	19	30

J49M

Razor Blade Scraper (Metal Body)



Stainless steel body, especially for scraping on surfaces such as glass and ceramics, with J49-R blade



CODE NO	mm	mm	
J49M	105	19	24

J46CPM

C-Pro Snap-Off Knife (Metal Body) - 9 mm



Stainless steel blade housing, auto-lock mechanism, ships with 1xJ46-R blade



CODE NO	mm	mm	
J46CPM	145	9	36

J46SL

Slim9 Steel Body Utility Knife - 9 mm



Slim design, stainless steel body, auto-lock mechanism, ships, with 1xJ46-R blade



CODE NO	mm	mm	
J46SL	145	9	36

J46C

Compact Snap-Off Knife - 9 mm



Stainless steel body, auto-lock mechanism, ships, with 1xJ46-R blade



CODE NO	mm	mm	
J46C	150	9	36

10 Cutting Tools and Files

Snap of Knife Blades / Razor Scraper Blades

J45-RDM

18 mm Snap-Off Knife Blade - 10 Pieces

DuraMAX



DuraMAX quality, SK2 steel, sharper and more durable, 7 segments

The code represents a 10 piece package



CODE NO	mm	mm	
J45-RDM	108	18	10 pk. •

J45-R

18 mm Snap-Off Knife Blade - 10 Pieces



High carbon SK3 steel, 7 segments

The code represents a 10 piece package



CODE NO	mm	mm	
J45-R	108	18	10 pk. •

J46-R

9 mm Snap-Off Knife Blade - 10 Pieces



High carbon SK3 steel, 12 segments

The code represents a 10 piece package



CODE NO	mm	mm	
J46-R	85	9	10 pk. •

J46-R/30

9 mm Snap-Off Knife Blade (Precision Art) -10 Pieces



High carbon SK3 steel, 6 segments

The code represents a 10 piece package



CODE NO	mm	mm	
J46-R/30	85	9	10 pk. •

J47-R

Trapezoid Trimming Knife Blade - 10 Pieces



High carbon steel

The code represents a 10 piece package

CODE NO	mm	mm	
J47-R	60	19	10 pk. •

J47-RS

Trapezoid Trimming Knife Blade (with Hole) - 10 Pieces

new



High carbon steel, especially for use with J47C-S

The code represents a 10 piece package

CODE NO	mm	mm	
J47-RS	60	19	10 pk. •

J47-RH

Hooked Trimming Knife Blade - 10 Pieces



High carbon steel

The code represents a 10 piece package

CODE NO	mm	mm	
J47-RH	49	19	10 pk. •

J49-R

Razor Blade -10 Pieces



High carbon SK2 steel

The code represents a 10 piece package

CODE NO	mm	mm	
J49-R	38.3	19	10 pk. •

Scrapers

J80-200

Flat Scraper

DIN 8350 Form A



Flat blade, ground surface, special tool steel, wooden handle

CODE NO	mm	mm	
J80-200	20	200	10

J81-200

Triangular Scraper

DIN 8350 Form B



Cutting pointed tip, ground surface, special tool steel, wooden handle

CODE NO	mm	mm	
J81-200	10	200	10

J82 Series

Triangular Hollow Scraper



Cutting pointed tip, ground surface, special tool steel, wooden handle

CODE NO	mm	mm	
J82-150	14	150	10
J82-200	16	200	10

J83-200

Triangular Spoon Scraper



Cutting pointed tip, ground surface, special tool steel, wooden handle

CODE NO	mm	mm	
J83-200	14	200	6


Ceta Form Files




E Engineer's Files — for stock removal and surface finish requirements on machined components.

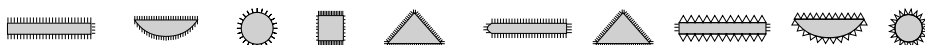
S Saw Files — for sharpening wood working saws and similar thin edges.

R Rasps — used on wood, leather and similar soft materials for rapid stock removal.

 **Double cut:**
Mainly for steel and other materials.

 **Single cut:**
For a good surface finish, sharpening saws, lathe filing and fitters requirements.

 **Rasp cut:**
For soft materials and wood.
Produces a rough surface.



J55 Series Flat Files



Double-cut surfaces

CODE NO	mm "	mm	
Bastard			
J55-106	150 – 6"	16	12 •
J55-108	200 – 8"	20	12 •
J55-110	250 – 10"	25	12 •
J55-112	300 – 12"	30	6 •
Second			
J55-206	150 – 6"	16	12 •
J55-208	200 – 8"	20	12 •
J55-210	250 – 10"	25	12 •
J55-212	300 – 12"	30	6 •
Smooth			
J55-306	150 – 6"	16	12 •
J55-308	200 – 8"	20	12 •
J55-310	250 – 10"	25	12 •
J55-312	300 – 12"	30	6 •

J55-H Series Flat Files (Softgrip Handle)



Same specs as J55 series, with softgrip handle

CODE NO	mm "	mm	
Bastard			
J55-106H	150 – 6"	16	6
J55-108H	200 – 8"	20	6
J55-110H	250 – 10"	25	6
J55-112H	300 – 12"	30	6
Second			
J55-206H	150 – 6"	16	6
J55-208H	200 – 8"	20	6
J55-210H	250 – 10"	25	6
J55-212H	300 – 12"	30	6
Smooth			
J55-306H	150 – 6"	16	6
J55-308H	200 – 8"	20	6
J55-310H	250 – 10"	25	6
J55-312H	300 – 12"	30	6

J55F Series Tapered Flat Files



Double-cut surfaces

CODE NO	mm "	mm	
Second			
J55F-206	150 – 6"	16	12 •
J55F-208	200 – 8"	20	12 •
J55F-210	250 – 10"	25	12 •
J55F-212	300 – 12"	30	6 •

J55F-H Series Tapered Flat Files (Softgrip Handle)



Same specs as J55F series, with softgrip handle

CODE NO	mm "	mm	
Second			
J55F-206H	150 – 6"	16	6
J55F-208H	200 – 8"	20	6
J55F-210H	250 – 10"	25	6
J55F-212H	300 – 12"	30	6

J55W-206 Warding File



Double-cut surfaces

CODE NO	mm "	mm	
Second			
J55W-206	150 – 6"	15	12 •

J55W-206H Warding File (Softgrip Handle)



Double-cut surfaces

CODE NO	mm "	mm	
Second			
J55W-206H	150 – 6"	15	6

10 Cutting Tools and Files

Engineer's Files

J56 Series Half-Round Files



Double-cut surfaces, edges and surfaces tapered to the tip



CODE NO	mm "	mm	
Bastard			
J56-106	150 – 6"	16	12 •
J56-108	200 – 8"	20	12 •
J56-110	250 – 10"	24.5	12 •
J56-112	300 – 12"	29.5	6 •
Second			
J56-206	150 – 6"	16	12 •
J56-208	200 – 8"	20	12 •
J56-210	250 – 10"	24.5	12 •
J56-212	300 – 12"	29.5	6 •
Smooth			
J56-306	150 – 6"	16	12 •
J56-308	200 – 8"	20	12 •
J56-310	250 – 10"	24.5	12 •
J56-312	300 – 12"	29.5	6 •

J56-H Series Half-Round Files (Softgrip Handle)



Same specs as J56 series, with softgrip handle



CODE NO	mm "	mm	
Bastard			
J56-106H	150 – 6"	16	6
J56-108H	200 – 8"	20	6
J56-110H	250 – 10"	24.5	6
J56-112H	300 – 12"	29.5	6
Second			
J56-206H	150 – 6"	16	6
J56-208H	200 – 8"	20	6
J56-210H	250 – 10"	24.5	6
J56-212H	300 – 12"	29.5	6
Smooth			
J56-306H	150 – 6"	16	6
J56-308H	200 – 8"	20	6
J56-310H	250 – 10"	24.5	6
J56-312H	300 – 12"	29.5	6

J57 Series Round Files



Double-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J57-106	150 – 6"	6	12 •
J57-108	200 – 8"	7.5	12 •
J57-110	250 – 10"	9.5	12 •
J57-112	300 – 12"	12	6 •
Second			
J57-206	150 – 6"	6	12 •
J57-208	200 – 8"	7.5	12 •
J57-210	250 – 10"	9.5	12 •
J57-212	300 – 12"	12	6 •

J57-H Series Round Files (Softgrip Handle)



Same specs as J57 series, with softgrip handle



CODE NO	mm "	mm	
Bastard			
J57-106H	150 – 6"	6	6
J57-108H	200 – 8"	7.5	6
J57-110H	250 – 10"	9.5	6
J57-112H	300 – 12"	12	6
Second			
J57-206H	150 – 6"	6	6
J57-208H	200 – 8"	7.5	6
J57-210H	250 – 10"	9.5	6
J57-212H	300 – 12"	12	6

J58 Series Square Files



Double-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J58-106	150 – 6"	6	12 •
J58-108	200 – 8"	8	12 •
J58-110	250 – 10"	9.5	12 •
J58-112	300 – 12"	12	6 •
Second			
J58-206	150 – 6"	6	12 •
J58-208	200 – 8"	8	12 •
J58-210	250 – 10"	9.5	12 •
J58-212	300 – 12"	12	6 •

J58-H Series Square Files (Softgrip Handle)



Same specs as J58 series, with softgrip handle



CODE NO	mm "	mm	
Bastard			
J58-106H	150 – 6"	6	6
J58-108H	200 – 8"	8	6
J58-110H	250 – 10"	9.5	6
J58-112H	300 – 12"	12	6
Second			
J58-206H	150 – 6"	6	6
J58-208H	200 – 8"	8	6
J58-210H	250 – 10"	9.5	6
J58-212H	300 – 12"	12	6



Three Square Files

J59 Series

Three Square Files



Double-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J59-106	150 – 6"	11	12 •
J59-108	200 – 8"	15	12 •
J59-110	250 – 10"	17.5	12 •
J59-112	300 – 12"	20	6 •
Second			
J59-206	150 – 6"	11	12 •
J59-208	200 – 8"	15	12 •
J59-210	250 – 10"	17.5	12 •
J59-212	300 – 12"	20	6 •

J59-H Series

Three Square Files (Softgrip Handle)



Same specs as J59 series, with softgrip handle



CODE NO	mm "	mm	
Bastard			
J59-106H	150 – 6"	11	6
J59-108H	200 – 8"	15	6
J59-110H	250 – 10"	17.5	6
J59-112H	300 – 12"	20	6
Second			
J59-206H	150 – 6"	11	6
J59-208H	200 – 8"	15	6
J59-210H	250 – 10"	17.5	6
J59-212H	300 – 12"	20	6

Saw Files

J64 Series

Milled Files



Single-cut surfaces, one round edge



CODE NO	mm "	mm	
Second			
J64-206	150 – 6"	16	12 •
J64-208	200 – 8"	20	12 •
J64-210	250 – 10"	25	12 •
J64-212	300 – 12"	30	6 •

J64-H Series

Milled Files (Softgrip Handle)



Same specs as J64 series, with softgrip handle



CODE NO	mm "	mm	
Second			
J64-206H	150 – 6"	16	6
J64-208H	200 – 8"	20	6
J64-210H	250 – 10"	25	6
J64-212H	300 – 12"	30	6

J65 Series

Taper Saw Files



Single-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J65-106	150 – 6"	12	12 •
J65-107	175 – 7"	14	12 •
J65-108	200 – 8"	16	12 •
Second			
J65-204	100 – 4"	6	12 •
J65-245	112 – 4-1/2"	7	12 •
J65-205	125 – 5"	7	12 •
J65-206	150 – 6"	9	12 •

J65-H Series

Taper Saw Files (Softgrip Handle)



Same specs as J65 series, with softgrip handle



CODE NO	mm "	mm	
Bastard			
J65-106H	150 – 6"	12	6
J65-107H	175 – 7"	14	6
J65-108H	200 – 8"	16	6

J65D-207

Double Ended Saw File



Single-cut surfaces



CODE NO	mm "	mm	
Second			
J65D-207	175 – 7"	6	12 •

J66 Series

Round Chainsaw Files



Single-cut surfaces



CODE NO	mm "	mm	
Second			
J66-640	5/32	4	150 – 6"
J66-848	3/16	4.8	200 – 8"
J66-855	7/32	5.5	200 – 8"

WHICH HANDLE FOR WHICH FILE ?

6" 7" 8" 10" 12"

Engineer's Files

E		J55, J55F, J55W Files	J71-03	–	J71-05
E		J56 Half-Round File	J71-03	–	J71-05
E		J57 Round File	J71-04	–	J71-06
E		J58 Square File	J71-04	–	J71-06
E		J59 Three Square File	J71-04	–	J71-06

Saw Files

S		J64 Milled File	J71-03	–	J71-05
S		J65 Taper Saw File	J71-05	J71-06	J71-06

Törpöler

R		J67 Cabinet Rasp	–	–	J71-05
R		J68 Half-Round Rasp	–	–	J71-05
R		J70 Round Rasp	–	–	J71-06

10 Cutting Tools and Files


Rasps and File Sets

J67 Series

Cabinet Rasps



Rasp-cut surfaces



CODE NO	mm "	mm	
Bastard			
J67-108	200 – 8"	20	12 •
J67-110	250 – 10"	25	12 •

J67-H Series

Cabinet Rasps (Softgrip Handle)




Same specs as J67 series, with softgrip handle

CODE NO	mm "	mm	 
Bastard			
J67-108H	200 – 8"	20	6
J67-110H	250 – 10"	25	6

J72-A Series

5 Piece File Sets (Combination A)




CODE NO	
J72-0851A	1
200 mm	
J55-108H, J55-208H, J56-108H, J57-108H, J58-108H	
J72-1051A	1
250 mm	
J55-110H, J55-210H, J56-110H, J57-110H, J58-110H	

J68 Series

Half Round Rasps



Rasp-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J68-108	200 – 8"	20	12 •
J68-110	250 – 10"	24	12 •
J68-112	300 – 12"	29	6 •

J68-H Series

Half Round Rasps (Softgrip Handle)




Same specs as J68 series, with softgrip handle

CODE NO	mm "	mm	 
Bastard			
J68-108H	200 – 8"	20	6
J68-110H	250 – 10"	24	6
J68-112H	300 – 12"	29	6

J72-B Series

5 Piece File Sets (Combination B)




CODE NO	
J72-0851B	1
200 mm - Bastard Cut	
J55-108H, J56-108H, J57-108H, J58-108H, J59-108H	
J72-0852B	1
200 mm - Second Cut	
J55-208H, J56-208H, J57-208H, J58-208H, J59-208H	

J70 Series

Round Rasps



Rasp-cut surfaces, tapered to the tip



CODE NO	mm "	mm	
Bastard			
J70-108	200 – 8"	8	12 •
J70-110	250 – 10"	10	12 •
J70-112	300 – 12"	12	6 •

J70-H Series

Round Rasps (Softgrip Handle)



Same specs as J70 series, with softgrip handle


CODE NO	mm "	mm	 
Bastard			
J70-108H	200 – 8"	8	6
J70-110H	250 – 10"	10	6
J70-112H	300 – 12"	12	6

J71 Series

Softgrip File Handles



For use with standard and saw files

CODE NO	mm	
J71-03	95	12 •
J71-04	95	12 •
J71-05	103	12 •
J71-06	103	12 •

Needle Files and Sets

J75-H26

Flat Needle File



CODE NO	mm "	mm	
J75-H26	160 – 6"	7.5	12 •

J75-F26

Tapered Flat Needle File



CODE NO	mm "	mm	
J75-F26	160 – 6"	7.5	12 •

J75-HR26

Half Round Needle File



CODE NO	mm "	mm	
J75-HR26	160 – 6"	6.9	12 •

J75-R26

Round Needle File



CODE NO	mm "	mm	
J75-R26	160 – 6"	4	12 •

J75-R06

6 Piece Needle File Set



CODE NO	
J75-R06	10
6 PC: J75-F26, J75-H26, J75-HR26, J75-R26, J75-S26, J75-TS26	

J75-S26

Square Needle File



CODE NO	mm "	mm	
J75-S26	160 – 6"	3.5	12 •

J75-TS26

Three Square Needle File



CODE NO	mm "	mm	
J75-TS26	160 – 6"	5	12 •

J75-K26

Knife Needle File



CODE NO	mm "	mm	
J75-K26	160 – 6"	7.2	12 •

J75-B26

Barrette Needle File



CODE NO	mm "	mm	
J75-B26	160 – 6"	7	12 •

J75-R12

12 Piece Needle File Set



CODE NO	
J75-R12	10
12 PC: J75-F26x2, J75-H26x2, J75-HR26, J75-R26, J75-S26, J75-TS26, J75-K26, J75-B26, J75-C26, J75-O26	

J75-C26

Crossing Needle File



CODE NO	mm "	mm	
J75-C26	160 – 6"	6.6	12 •

J75-O26

Oval Needle File



CODE NO	mm "	mm	
J75-O26	160 – 6"	4.6	12 •

J75M-R05

Contact File



Used for filing electrical contacts

The code represents a 5 piece package

CODE NO	mm "	mm	
J75M-R05	160 – 6"	8.0	1

J76-R06

6 Piece Diamond Needle File Set



CODE NO	
J76-R06	10

new

