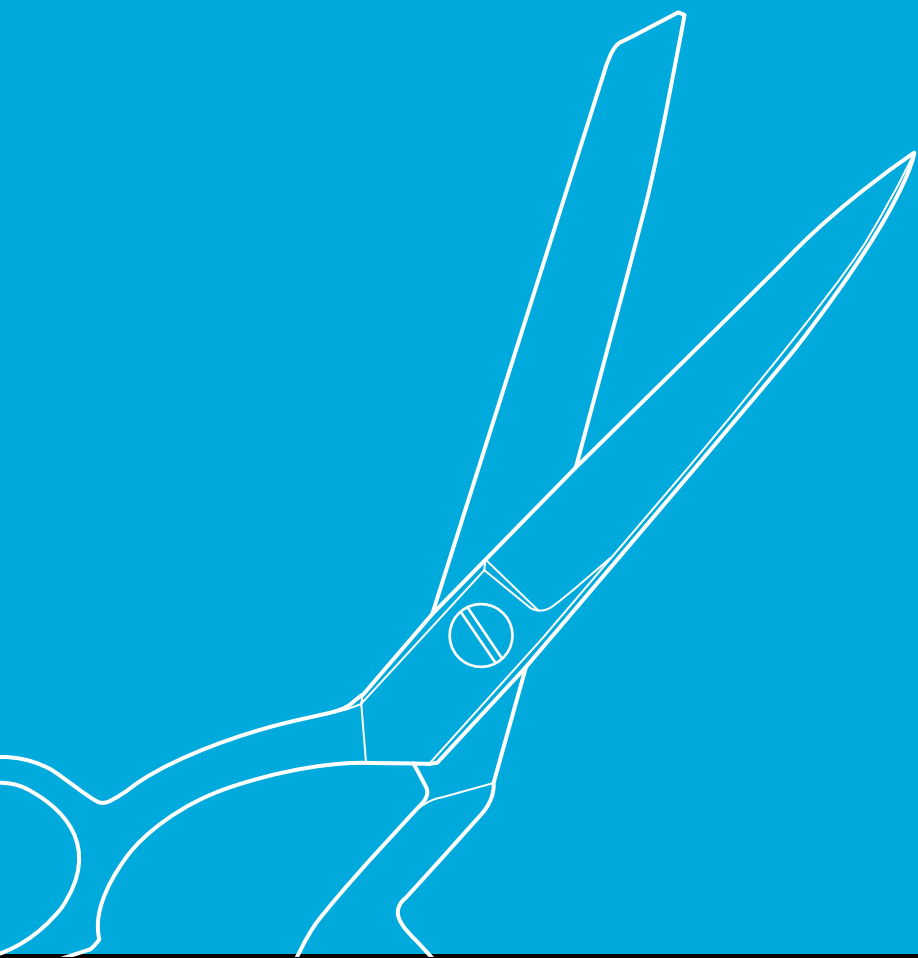


**FAMOUS
TOLEDO**



CUTTING & SHAPING

Knives

Industrial and Agricultural Knives

Part No.	Description	Blade
AIK3S	Technician's Folding Knife with lightweight zytel handle, ideal for heavy duty cutting	70mm hawkbill, stainless steel
BANPLA	Banana Grower's Knife with plastic handle	170mm stainless steel
BMK3B	Bootmaker's Knife	100mm carbon steel
BMK4B	Food Process Knife (same as BMK3B) with plastic handle	100mm carbon steel
CLIP1	Folding Knife with pocket clip	60mm stainless steel
FPK1	Fruit Processor's Knife with plastic handle	60mm stainless steel
PFBAN	Banana Grower's Knife with wooden handle	140mm stainless steel
PFBAN2	Banana grower's Knife with plastic handle	120mm hook blade, stainless steel
TTK1	Safety Technician's Knife with wooden handle	65mm hawkbill locking stainless steel



AIK3S



BANPLA



BMK3B



BMK4B



CLIP1



FPK1



PFBAN



TTK1



PFBAN2



Cutting & Shaping

Knives Cont.

Stock Knives

Part No.	Description	Blade
POUHL4	Leather Pouch for up to 100mm Knives	–
POUHL5	Leather pouch for up to 130mm Knives	–
SK3	Legendary Stock Knife	3 stainless steel blades
SK4	Stock Knife with Leather Pouch	75mm Single locking, stainless steel blade
SK5	Stock Knife with Leather pouch	100mm Single locking, stainless steel blade
2BKZ	Stock Knife	Castrating and Clip blades
2BKZP	Stock Knife with Leather Pouch (display packed)	Castrating and Clip blades

SK3



SK4 and SK5



2BKZP



Hunting and Sporting Knives

Part No.	Description	Blade
FHK1S	Ballard Type Outdoor Knife in Plastic Sheath (red plastic safety handle)	150mm rigid steel
NAT01S	Combination Army, 16 function, heavy duty, nylon pouch in coloured box	Stainless steel - various
34PS	Fishing / Outdoors	110mm stainless steel

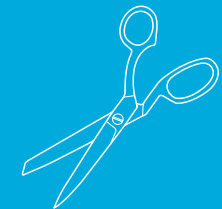
FHK1S



NAT01S



34PS



Scissors

■ High quality scissors are available individually carded or can be purchased in bulk (unpackaged), in the carton quantities specified

Household Scissors

Bulk Part No.	Ctn Qty	Carded Part No.	Length (mm)	Description
8045BU	10	8045CD	110	All nickel plated, forged steel
806BU	10	806CD	150	All nickel plated, forged steel
807BU	10	807CD	185	All nickel plated, forged steel
-	-	TSH160CD	160	Stainless steel blades, acrylic handles
TLSH160SSB	12	-	160	Trade quality left handed scissor, stainless steel, acrylic handles



Dressmaker's Scissors

Bulk Part No.	Ctn Qty	Carded Part No.	Length (mm)	Description
1008BU	10	1008CD	200	All nickel plated, forged steel
1068BU	10	1068CD	200	All nickel plated, black handles
-	-	TSD210CD	210	Stainless steel blades, acrylic handles, right handed
-	-	TLSD210CD	210	Stainless steel blades, acrylic handles, left handed



Tailor's Scissors - Trade Quality

Bulk Part No.	Ctn Qty	Carded Part No.	Length (mm)	Description
10610BU	6	-	250	All nickel plated, black handles
10612BU	6	-	300	All nickel plated, black handles



General Purpose Scissors

Bulk Part No.	Ctn Qty	Carded Part No.	Length (mm)	Description
AKS130BU	24	-	130	Children's Scissor
-	-	TSE120CD	120	Embroidery Scissor, stainless steel blades, sharp points, acrylic handles
36375BU	10	36375CD	180	Hairdresser's Scissor, all nickel plated, forged steel



Cutting & Shaping

Bolt Cutters

- Bolt cutters for general purpose use with soft and medium metals
- Blades are made from drop-forged chrome vanadium steel
- Slim head enables close surface cutting
- Blades are able to be adjusted by loosening nuts and rotating cam bolts



ADJUSTMENT OF BLADES



1. Loosen nuts on cam bolts about one complete turn (360°)
2. Align cutter jaws by rotating the cam bolts. Move arrows on cam bolt inward to close jaw. Tighten nuts.

WARNING:

Do not cut over HRC 35 middle carbon steel or exceed the cutting capacity of this tool. Do not twist or pry with the tool while cutting.

Part No.	Length	Soft Metal	Medium Metal	Cut Type
	mm (inch)	mm (inch)	mm (inch)	
316000	300mm (12")	5mm (3/16")	4mm (5/32")	Centre
316001	350mm (14")	7mm (9/32")	5mm (3/16")	Centre
316002	450mm (18")	8mm (5/16")	6mm (1/4")	Centre
316003	600mm (24")	10mm (3/8")	8mm (5/16")	Centre
316004	750mm (30")	13mm (1/2")	8mm (5/16")	Centre
316005	900mm (36")	16mm (5/8")	10mm (3/8")	Centre

Bolt Cutter Merchandiser

TBCM10

- Metal powder coated frame, wall mountable or free standing
- Dimensions W)950 x H)910 x D)270mm

Contents

Part No.	Description	Qty
316000	Bolt Cutter 300mm	2
316001	Bolt Cutter 350mm	2
316002	Bolt Cutter 450mm	2
316003	Bolt Cutter 600mm	2
316004	Bolt Cutter 750mm	1
316005	Bolt Cutter 900mm	1
316006	Handy Pocket Cutter 200mm	2
316019	3-in-1 Cutter 225mm	2



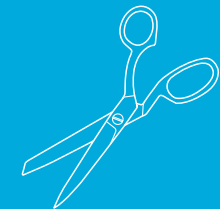
Handy Pocket Cutters

316006

- Convenient pocket size cutter for general purpose use
- Spring action enables single hand operation
- Blade made from alloy metal
- Popular for trade and DIY use as it can cut through small bolts, heavy (non-stranded) wire and nails



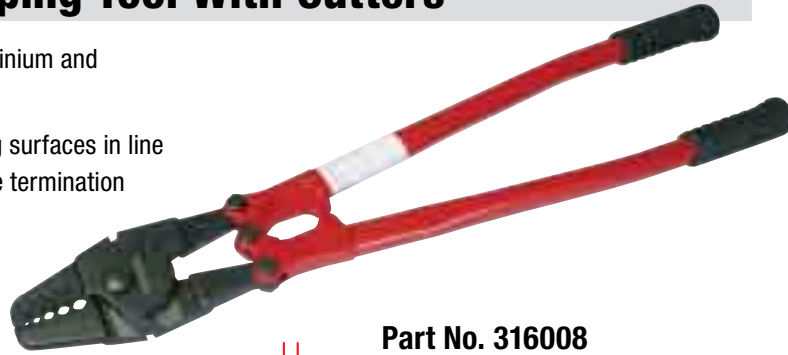
Part No.	Length	Mild Steel HRC	Hard Steel HRC 40
316006	200mm (8")	4mm (5/32")	1.6mm (4/64")



Cutting & Shaping

Swaging/Crimping Tool With Cutters

- Designed to compress aluminium and copper sleeves onto cables
- Swaging jaw keeps swaging surfaces in line with each other for accurate termination
- Comfortable rubber handles

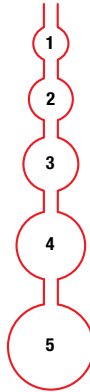


Part No. 316007
Length: 350mm (14")



Hole No.	Crimping Capacity mm (inch)
1	1.58mm (1/16")
	2.00mm (5/64")
2	2.38mm (3/32")
	2.78mm (7/64")
3	3.00mm (1/8")
	3.50mm (9/64")

Part No. 316008
Length: 600mm (24")



Hole No.	Crimping Capacity mm (inch)
1	1.58mm (1/16")
	2.00mm (5/64")
2	2.38mm (3/32")
	2.78mm (7/64")
3	3.00mm (1/8")
	3.50mm (9/64")
4	4.00mm (5/32")
5	5.00mm (3/16")

Hand Cable Cutters

- Designed for cutting soft wire
- Gives clean cut with minimum cable distortion
- Compact and fits into most tool pouches
- Red, vinyl handles (not insulated)
- Not designed for cutting steel or Aluminium Conductor Steel Reinforced (ACSR) cable
- Made from alloy steel



Part No.	Length mm (inch)	Cutting Capacity
316009	150mm (6")	Up to 22mm ²
316010	200mm (8")	Up to 38mm ²
316011	250mm (10")	Up to 60mm ²
CC60A	230mm (9")	Up to 70mm ²

Wire Rope Cutters

- Cuts through multistrand wire with ease
- Compresses wire when cut rather than flaring
- Jaws are made from chrome molybdenum
- PVC handles



Part No.	Length	Maximum Cutting Capacities		
	mm (inch)	Steel Wire Rope	Copper & Aluminium	Mild Steel Rod
316012	300mm (12")	7mm	60mm ²	5mm
316013	400mm (16")	10mm	100mm ²	7mm
316014	600mm (24")	14mm	150mm ²	9mm



Cutting & Shaping

Cable Cutters

- Cuts soft, non-steel cable such as aluminium and copper cable
- Not for cutting ACSR, wire rope, steel or self supporting strand
- Large adjustable bolt at joint ensures correct contact between blades
- Blades are manufactured from chrome molybdenum for hardness and toughness
- PVC handles

Part No.	Length mm (inch)	Max Cutting Capacity
316015	320mm (13")	60mm ²
316016	420mm (17")	150mm ²
316017	600mm (24")	250mm ²
316018	700mm (28")	400mm ²



3-in-1 Cutters

- Body of chrome vanadium steel, drop forged and heat treated
- 3 functions in one
 - bolt, wire and cable cutters

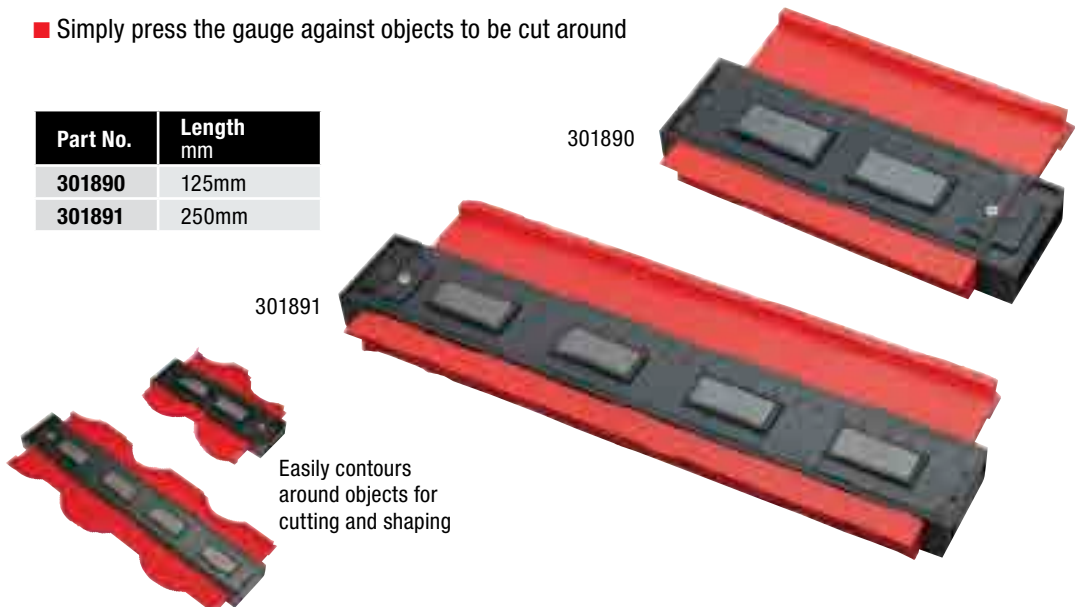


Part No.	Length mm (inch)	Bolt Cutter Soft Metal	Wire Cutting Capacity	Cable Cutting Capacity
316019	225mm (9")	3mm	2mm	5mm
316020	450mm (18")	8mm	5mm	10mm
316021	600mm (24")	10mm	7mm	12mm

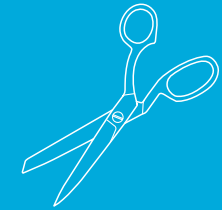
Profile Gauges

- Quick and easy way to copy difficult shapes for cutting and shaping
- Ideal for installing carpet, vinyl and laminate flooring, tiling and wall paper
- Simply press the gauge against objects to be cut around

Part No.	Length mm
301890	125mm
301891	250mm



Easily contours around objects for cutting and shaping



Files

- Carded - available individually with a non-slip comfort handle and attractive Toledo packaging (CD series)
- Bulk - without handle or packaging and sold in carton quantities (BU series)
- Manufactured to BS498

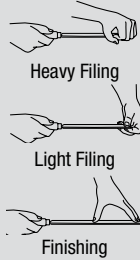
File Grades

Smooth: Fine Second Cut: Medium Bastard Cut: Coarse

File Hints for Best Results

- Select the correct file for the material and surface finish required
For harder surfaces use second cut or smooth cut files
For softer surfaces use coarse cut or bastard cut files
- Grip the file firmly. Exert pressure for filing on the forward stroke only. Do not use the file during backward movement
- Protect file teeth from uneven striking against hard surfaces
- To prolong the life of the file, clean the file teeth between jobs with a suitable wire brush (or file card) and store in a dry place
- Be safe. Always wear safety goggles

Suggested Grips



File Techniques



Flat Files

- General purpose, designed for use on metal, tapered in width

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
06FLO1CD	150	Bastard Flat	06FLO1BU	12
06FLO2CD	150	Second Cut Flat	06FLO2BU	12
06FLO3CD	150	Smooth Flat	06FLO3BU	12
08FLO1CD	200	Bastard Flat	08FLO1BU	12
08FLO2CD	200	Second Cut Flat	08FLO2BU	12
08FLO3CD	200	Smooth Flat	08FLO3BU	12
10FLO1CD	250	Bastard Flat	10FLO1BU	12
10FLO2CD	250	Second Cut Flat	10FLO2BU	12
10FLO3CD	250	Smooth Flat	10FLO3BU	12
12FLO1CD	300	Bastard Flat	12FLO1BU	6
12FLO2CD	300	Second Cut Flat	12FLO2BU	6
12FLO3CD	300	Smooth Flat	12FLO3BU	6

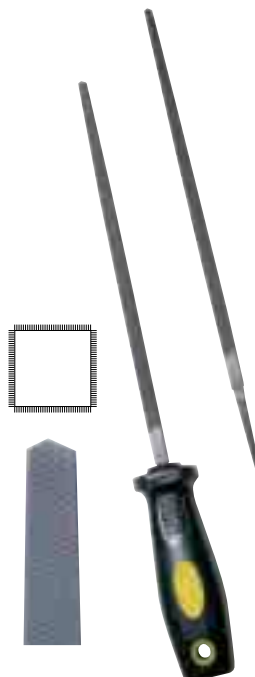


Cutting & Shaping

Square Files

- Designed for use on internal flats

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
06SQ01CD	150	Bastard Square	06SQ01BU	12
06SQ02CD	150	Second Cut Square	06SQ02BU	12
06SQ03CD	150	Smooth Square	06SQ03BU	12
08SQ01CD	200	Bastard Square	08SQ01BU	12
08SQ02CD	200	Second Cut Square	08SQ02BU	12
08SQ03CD	200	Smooth Square	08SQ03BU	12
10SQ01CD	250	Bastard Square	10SQ01BU	12
10SQ02CD	250	Second Cut Square	10SQ02BU	12
10SQ03CD	250	Smooth Square	10SQ03BU	12
12SQ01CD	300	Bastard Square	12SQ01BU	6
12SQ02CD	300	Second Cut Square	12SQ02BU	6
12SQ03CD	300	Smooth Square	12SQ03BU	6



Round Files

■ Designed for enlarging round holes or elongating holes

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
04RD01CD	100	Bastard Round	04RD01BU	12
04RD02CD	100	Second Cut Round	04RD02BU	12
04RD03CD	100	Smooth Round	04RD03BU	12
06RD01CD	150	Bastard Round	06RD01BU	12
06RD02CD	150	Second Cut Round	06RD02BU	12
06RD03CD	150	Smooth Round	06RD03BU	12
08RD01CD	200	Bastard Round	08RD01BU	12
08RD02CD	200	Second Cut Round	08RD02BU	12
08RD03CD	200	Smooth Round	08RD03BU	12
10RD01CD	250	Bastard Round	10RD01BU	12
10RD02CD	250	Second Cut Round	10RD02BU	12
10RD03CD	250	Smooth Round	10RD03BU	12
12RD01CD	300	Bastard Round	12RD01BU	6
12RD02CD	300	Second Cut Round	12RD02BU	6
12RD03CD	300	Smooth Round	12RD03BU	6



Half Round Files

■ General purpose, designed for use on flat or curved surfaces

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
06HR01CD	150	Bastard Half Round	06HR01BU	12
06HR02CD	150	Second Cut Half Round	06HR02BU	12
06HR03CD	150	Smooth Half Round	06HR03BU	12
08HR01CD	200	Bastard Half Round	08HR01BU	12
08HR02CD	200	Second Cut Half Round	08HR02BU	12
08HR03CD	200	Smooth Half Round	08HR03BU	12
10HR01CD	250	Bastard Half Round	10HR01BU	12
10HR02CD	250	Second Cut Half Round	10HR02BU	12
10HR03CD	250	Smooth Half Round	10HR03BU	12
12HR01CD	300	Bastard Half Round	12HR01BU	6
12HR02CD	300	Second Cut Half Round	12HR02BU	6
12HR03CD	300	Smooth Half Round	12HR03BU	6



Ignition Points File

■ Designed for cleaning ignition points

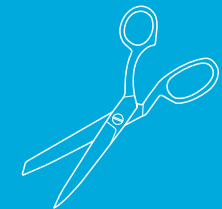
Part No.	Length	Description
301069	80mm	Individually Carded



Chain Saw Files

■ Designed for sharpening chain saw teeth

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
06CH1002CD	150 x 4.0 (5/32)	Second Cut Chain Saw	06CH1002BU	6
08CH1202CD	200 x 4.8 (3/16)	Second Cut Chain Saw	08CH1202BU	6
08CH1402CD	200 x 5.5 (7/32)	Second Cut Chain Saw	08CH1402BU	6
08CH1602CD	200 x 6.3 (1/4)	Second Cut Chain Saw	08CH1602BU	6



Cutting & Shaping

Triangular Files – Slim Taper

■ Designed for use on internal flats and internal square corners

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
04ST02CD	100	Second Cut Slim Taper	04ST02BU	12
06ST02CD	150	Second Cut Slim Taper	06ST02BU	12
08ST02CD	200	Second Cut Slim Taper	08ST02BU	12
10ST02CD	250	Second Cut Slim Taper	10ST02BU	12



Triangular Files – Extra Slim Taper

■ Designed for use on internal flats and internal square corners

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
06EX02CD	150	Second Cut Ext. Slim Taper	06EX02BU	12

Warding Files

■ Designed for use on internal surfaces where traditional file widths are too wide. Sharp taper at end

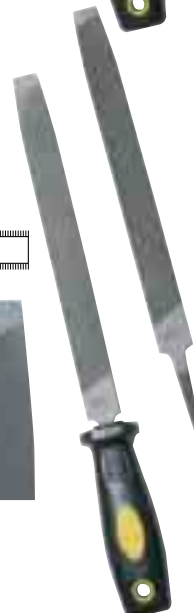
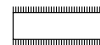
Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
04WF01CD	100	Bastard Warding	04WF01BU	12
04WF02CD	100	Second Cut Warding	04WF02BU	12
04WF03CD	100	Smooth Warding	04WF03BU	12
06WF01CD	150	Bastard Warding	06WF01BU	12
06WF02CD	150	Second Cut Warding	06WF02BU	12
06WF03CD	150	Smooth Warding	06WF03BU	12
08WF01CD	200	Bastard Warding	08WF01BU	12
08WF02CD	200	Second Cut Warding	08WF02BU	12
08WF03CD	200	Smooth Warding	08WF03BU	12



Mill Files (2 Square Edges)

■ Designed for less effort, faster cutting and reduced clogging

Carded with handle			Bulk without handle	
Part No.	Length (mm)	Description	Part No.	Ctn Qty
060302CD	150	Second Cut Mill	060302BU	12
080302CD	200	Second Cut Mill	080302BU	12
100302CD	250	Second Cut Mill	100302BU	12
120302CD	300	Second Cut Mill	120302BU	6



Farmer's Own

■ Designed for use on garden tools and incorporates a metal handle and hanging hole

Bulk			
Part No.	Ctn Qty	Length (mm)	Description
08FW02BU	12	200	Second Cut
10FW02BU	6	250	Second Cut



Cutting & Shaping

Rasps

- Carded - available individually with a non-slip comfort handle and attractive Toledo packaging (CD series)
- Bulk - without handle or packaging and sold in carton quantities (BU series)
- Manufactured to BS498

Cabinet Rasps

- Designed for use on round or flat timber surfaces, soft plastics, fibreglass and soft metals

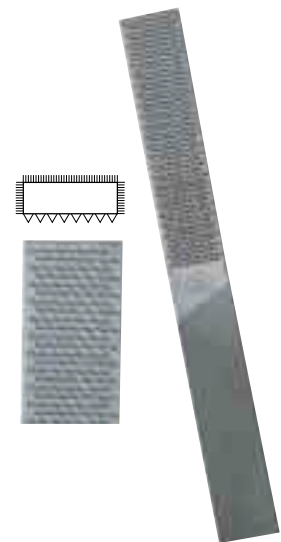
Carded with handle			Bulk without handle	
Part No.	Length mm	Description	Part No.	Ctn Qty
081502CD	200	Second Cut Cabinet	081502BU	12
101502CD	250	Second Cut Cabinet	101502BU	12
121502CD	300	Second Cut Cabinet	121502BU	6



Horse Rasps (Plain)

- Designed for fast free cutting and finishing

Bulk without handle			
Part No.	Ctn Qty	Length (mm)	Description
1416BU	6	350	Second Cut Horse Rasp



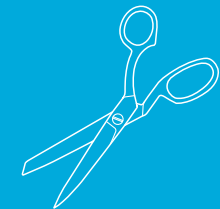
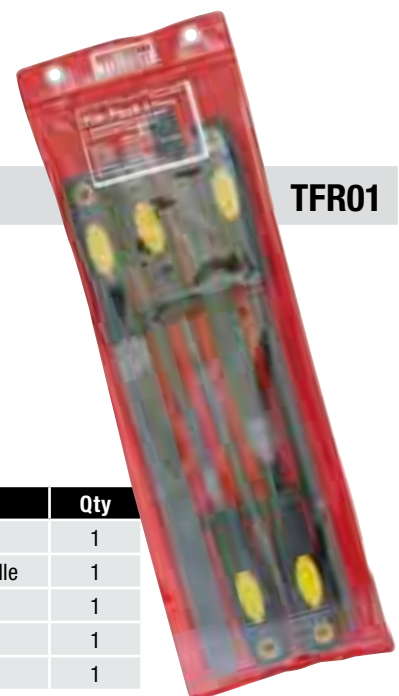
File Tool Set 5 Piece

TFR01

- Convenient tool organiser containing five popular files
- Soft, durable plastic wallet
- Complete with handles

Contents

Part No.	Description	Qty
10HR02	250mm Half Round File – Second Cut with handle	1
10ST02	250mm Triangular File – Second Cut Slim Taper with handle	1
10FL02	250mm Flat File – Second Cut with handle	1
12RD02	300mm Round File – Second Cut Round with handle	1
10SQ02	250mm Square File – Second Cut Square with handle	1



Cutting & Shaping

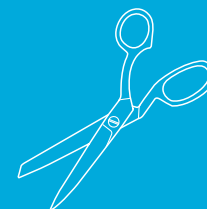
File Merchandisers

- Toledo file merchandisers provide attractive in-store displays for popular files
- Compact metal display attaches to standard pegboard
- Merchandisers available in 250mm (10") or 300mm (12") length files
- Each file is barcoded with user guide on rear of card, complete with handles and attractive Toledo packaging

Part No. TFM01 (Length 250mm) Contents

Part No.	Description	Qty
10FL02CD	Flat Files – Second Cut	3
10FL03CD	Flat Files – Smooth	3
10HR02CD	Half Round Files – Second Cut	3
10HR03CD	Half Round Files – Smooth	3
10RD02CD	Round Files – Second Cut	3
10RD03CD	Round Files – Smooth	3
10ST02CD	Triangular Files – Second Cut	3
10SQ02CD	Square Files – Second Cut	3

Dimensions: W) 500mm x H) 600mm (includes products)



Cutting & Shaping

Part No. TFM02 (Length 300mm) Contents

Part No.	Description	Qty
12FL02CD	Flat Files – Second Cut	3
12FL03CD	Flat Files – Smooth	3
12HR02CD	Half Round Files – Second Cut	3
12HR03CD	Half Round Files – Smooth	3
12RD02CD	Round Files – Second Cut	3
12RD03CD	Round Files – Smooth	3
10ST02CD	Triangular Files – Second Cut (250mm)	3
12SQ02CD	Square Files – Second Cut	3

Dimensions: W) 500mm x H) 640mm (includes products)

