



**Snips, Scissors, HVAC-Tools
and Cutting Tools**

Wiss[®]

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Key to Symbol



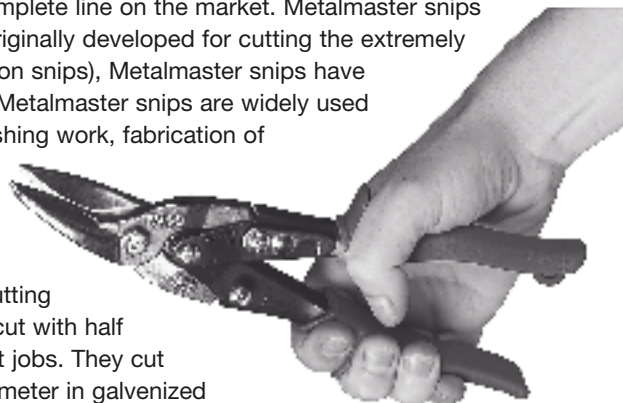
Length of Cut

Metalmaster Compound Action Snips

The Wiss line of Metalmaster compound action snips is the most complete line on the market. Metalmaster snips are one of the most advanced metal cutting tools available today. Originally developed for cutting the extremely tough alloys used in the aircraft industry, (hence the nickname Aviation snips), Metalmaster snips have become the favorite of most craftsman who work with metal. Wiss® Metalmaster snips are widely used by home craftsman and professional metal workers in gutter and flashing work, fabrication of heating and cooling ducts and for aluminum siding installation.

Wiss® Metalmaster snips are indispensable to homeowners and maintenance specialists and to industrial workers in the appliance, aircraft, automotive, electrical, and construction industries. It is the versatility of Wiss® Metalmaster snips, in addition to their superior cutting qualities, that has made them so popular. Wiss® Metalmaster snips cut with half the effort required of conventional snips and handle even the biggest jobs. They cut acute angles, complex patterns and perfect circles of even small diameter in galvanized steel up to 18 gauge (0,049" / 1,22 mm).

The M5R is recommended for 16 gauge (0,065" / 1,65 mm).



The jaws of Wiss® Metalmaster snips are made of extra tough and wear-resistant special molybdenum steel to provide the extra service demanded by the compound lever action and to withstand the severe strain of cutting heavy stock or tight curves. The M41R Pipe and Duct Snips have been specifically developed for the heating and air conditioning industry. They also feature the compound lever action, but have in addition a ball bearing jaw action that automatically adjusts the blade clearance to ensure a squarer, cleaner cut. They cut flat sheet metal without distortion to cut edges.

The Wiss® MultiMaster combines the long cut of tinners snips with the strength of compound action. This compound action multiplies the force of the hand by 5 times. It is great for making long, fast cuts in several types of material including: paper, plastic, sheet metal, aluminum, vinyl siding, and screening. The Wiss® MultiMaster cuts up to 20 guage steel. The Wiss® MultiMaster features non-slip, serrated jaws and non-slip textured grips.

Snips selection chart

To find the proper snips for your requirements, check the chart below. Simply find your requirements in the listing. The applicable snips are indicated in the chart.

	Metalmaster M1R, M2R M3R, M300 & M400	M6R, M7R	M41R	Snips B series	MPC3	Metalmaster M5R	Metalmaster M8R / M9R	Metalmaster Special series M1RS1 & M2RS1
Do-it-yourselfer	•	•	•	•	•		•	
Roofer	•	•		•			•	
Mechanic	•	•		•			•	
Autobody Worker	•	•		•			•	
Plumber	•	•		•			•	
Heating & Cooling Specialist	•	•	•	•			•	
Electrician	•	•		•			•	
Vocational Teacher	•	•	•	•		•	•	
Maintenance Worker	•	•		•			•	
WISS SNIPS FOR SPECIAL JOBS								
Notching & Nibbling Heavy Stock						•		
Cutting Curves	•	•					•	•
Double Cut-Snips			•					


Metalmaster Compound Action Snips

- Non-slip serrated jaws of Wiss® Metalmaster snips are made of extra tough, wear-resistant molybdenum steel to provide extra service demanded by the compound lever action.
- Withstands severe strain of cutting heavy stock and tight curves.
- Handles are formed of high strength steel.
- Handles have a margin of strength far above the limit of hand power that can be exerted.



Metalmaster Compound Action Snips



Code No.	Grip colour	Length			mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm				lb	g	
M1R	Red	9 3/4	248	1 3/8	35	18 Gauge Steel (0,049"/1,22mm)	0,9	400	6
M2R	Green	9 3/4	248	1 3/8	35	18 Gauge Steel (0,049"/1,22mm)	0,9	400	6

Metalmaster Vertical Compound Action Snips


- Vertical compound action snips allowing easier cutting when working either overhead or on the bench
- Long handles with soft grips reduce strain when cutting
- Deep serrated blades ensure constant gripping while cutting



M8R




M9R

Code No.	Grip colour	Length		 mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		inch	mm			lb	g	
M8R	red	8 1/2	215	45	22 Gauge Steel (0,028"/0,71 mm)	1,1	474	6
M9R	green	8 1/2	215	45	22 Gauge Steel (0,028"/0,71 mm)	1,1	474	6

Metalmaster Compound Action Snip

- Cuts straight, left or right in light stock.
- Perfect for home craftsman.



Code No.	Grip colour	Length		 mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm			lb	g	
M3R	Yellow	9 3/4	248	1 1/2	18 Gauge Steel (0,049"/1,22 mm)	0,9	400	6

Metalmaster Offset Snips



- M6R cuts left and straight.
- M7R cuts right and straight.
- Offset blades keep hands clear of metal.
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action.
- Withstands strain of cutting heavy stock and tight curves.
- Spring-action for fast, effortless feed.
- Handle of high tensile strength alloy steel exceeds hand power limit.
- Handy hang-up hole.
- Non-slip, textured grips and safety latch for superior control.

Code No.	Grip colour	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm				lb	g	
M6R	Red	9 1/4	233	1 1/4	32	18 Gauge Steel (0,049"/1,22 mm)	0,9	400	6
M7R	Green	9 1/4	233	1 1/4	32	18 Gauge Steel (0,049"/1,22 mm)	0,9	400	6

Metalmaster Special Series Snips



- M1RS1 cuts left.
- M2RS1 cuts right.
- Specially hardened to cut exotic metals.
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action.
- Withstands strain of cutting heavy stock and tight curves.
- Spring-action for fast, effortless feed.
- Handle of high tensile strength alloy steel exceeds hand power limit.
- Handy hang-up hole.
- Non-slip, textured grips and safety latch for superior control.

Code No.	Grip colour	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm				lb	g	
M1RS1	Blue	9 3/4	248	1 3/8	35	18 Gauge Sta inless Steel (0,049"/1,22 mm)	0,9	400	6
M2RS1	Blue	9 3/4	248	1 3/8	35	18 Gauge Stainless Steel (0,049"/1,22 mm)	0,9	400	6

Metalmaster Bulldog Snip

- For notching or trimming extra heavy stock.
- Non-slip, serrated jaw made of tough molybdenum steel allows for compound lever action.
- Withstands strain of cutting heavy stock and tight curves.
- Spring-action for fast, effortless feed.
- Handle of high tensile strength alloy steel exceeds hand power limit.
- Handy hang-up hole.
- Non-slip, textured grips and safety latch for superior control.



Code No.	Grip colour	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm				lb	g	
M5R	Red	9 1/4	233	7/8	22	16 Gauge Steel (0,65"/1,65 mm)	0,7	330	6

Metalmaster Pipe and Duct Snip

- Cuts curves, straight or any combination.
- Cuts any shape ducts, seams, sheet metal stock, vinyl tiles and plastic laminates.
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action.
- Patented ball-bearing jaw action automatically adjusts blade clearance for squarer, cleaner cuts.
- Spring-action for fast, effortless feed.
- Handle of high tensile strength alloy steel exceeds hand power limit.
- Non-slip, textured grips and safety latch for superior control.



Code No.	Grip colour	Length		Inch	mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
		Inch	mm				lb	g	
M4R	Grey	9 1/4	233	9/16	14	20 Gauge Steel (0,035"/0,89 mm)	0,95	430	6

Repair Parts for Snips and Industrial Cutting Tools




Metalmaster Snips

Code No.	Description	Shelf Pack
P406	Replacement Spring for M1R, M3R, M5R, M7R, M8R, M1RS1 (10/Pack)	1
P407	Replacement Spring for M2R, M6R, M9R, M2RS1(10/Pack)	1

Metal-Wizz® Snip




- Cuts curves, straight or any combination.
- Metal-Wizz® snips designed for home craftsman.
- Used for cutting screening, hardware cloth, synthetic shingles, tile gutters, downspouts, and carpeting.
- Non-slip serrated jaw of tough molybdenum steel allows for compound lever action.
- Spring-action for fast, effortless feed.
- Handle of high tensile strength alloy steel exceeds hand power limit.
- Non-slip, textured grips and safety latch for superior control.

Code No.	Length		Inch		mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
	Inch	mm					lb	g	
MPC3	9	229	1 3/8		35	20 Gauge Steel (0,035"/0,89 mm)	0,8	340	6

Metalmaster Snip




- Combines the long cut of tinner's snips with the strength of compound action.
- Compound action multiplies the force of the hand by five times.
- Great for making long, fast cuts in sheet metal, aluminum, and much more.
- Cuts up to 20 gauge steel.
- Features non-slip, serrated jaws as well as non-slip textured grips.

Code No.	Length		Inch		mm	Recommended max. capacity low carbon cold rolled steel	Weight		Shelf Pack
	Inch	mm					lb	g	
M300	10 1/2	267	3		76	20 Gauge Steel (0,035"/0,89 mm)	0,8	340	6

All-purpose Cutter



- 3"/ 76 mm serrated blades provide longer cut than most tools.
- Serrated blades grab hold and aggressively cuts through the material.
- Compound action provides up to 5:1 power ratio for easy cutting.
- Chrome-plated blades resist rust and corrosion.
- Spring loaded for faster opening.
- Non-slip textured cushion grips.
- Small closed position handle design for smaller hands.
- Cuts cardboard, shingles, wire mesh, sheet metal, sheet vinyl and so much more.

Code No.	Length		Inch		mm		Weight		Shelf Pack
	Inch	mm					lb	g	
MPX	10 1/2	267	3		76		0,8	340	6

MultiMaster® Snip

- Offset Compound Action Snip with 75 mm cut length.
- Perfect snip for many different cuts.
- Non-slip grips.
- Cuts sheet metal, aluminium, plastic, soft wire, vinyl siding, gutters, rubber, textile, cardboards, paper and more.



Code No.	Length mm	mm	Recommended max. capacity low carbon cold rolled steel	Weight lb g	Shelf Pack
M400	305	75	20 Gauge Steel (0,035"/0,89 mm)	1,0 450	6

12" Lightweight Aluminum Handle Snip

- 3" cut length
- Sleek head design reduces cutting effort by allowing easy flow of material while cutting
- Slim nose, ideal for making cuts in tight places and reaching tight corners
- Large, wide handle loops increase cutting leverage and comfortably fit all hand sizes, including gloved hands
- Strong & durable lightweight aluminum construction
- Easy and quick blade replacement



Code No.	Packaging	Tool Length	Blade Length	Cutting Capacity	Weight	Shelf Pack
W12L	Carded	12" / 305 mm	3" / 75 mm	22 Gauge Low Carbon Steel	1.00 lb / 450g	4

14" Lightweight Aluminum Handle Snip

- 3-1/4" cut length
- Sleek head design reduces cutting effort by allowing easy flow of material while cutting
- Large, wide handle loops increase cutting leverage and comfortably fit all hand sizes, including gloved hands
- Longer handle length and rounded head design improve cutting leverage
- Strong & durable lightweight aluminum construction
- Easy and quick blade replacement



Code No.	Packaging	Tool Length	Blade Length	Cutting Capacity	Weight	Shelf Pack
W14L	Carded	14" / 355 mm	3 1/4" / 83 mm	22 Gauge Low Carbon Steel	1.4 lb / 630 g	4

Repair Blades for Lightweight Snips 12" + 14"

Code No.	Packaging	Description	Weight
W12LRB	Carded	12" Blade Replacement Kit for W12L	0.27 lb / 122 g
W14LRB	Carded	14" Blade Replacement Kit for W14L	0.35 lb / 158 g

Heating, Ventilating and Air Conditioning Tools

- Traditional tools of the sheet metal trades.
- Wiss® HVAC tools are made from the finest quality steel for better edges and long life.
- Treated industrial finish helps prevent rust.
- Cushion grip handles for all-weather comfort and grip.
- Review this catalog for the largest selection of top brand HVAC tools available.
- Suffix "V" in Code No. denotes carded product.

3-Blade Crimper



- Crimps male fitting end to connect guttering, downspouts or metal pipe
- Optimal handle span for maximum power and comfortable operating range
- Non-slip cushion grips for superior comfort and control

Code No.	Throat Depth		Length		Weight		Shelf Pack
	Inch	mm	Inch	mm	lb	g	
WC3S	1 1/4	30	9 3/4	222	0,85	380	3

5-Blade Crimper



- For crimping round metal pipe to create a male fitting end
- Crimps heavier gauge pipe up to 22 gauge galvanized steel
- Optimal handle span for maximum power and comfortable operating range
- Non-slip cushion grips for superior comfort and control

Code No.	Throat Depth		Length		Weight		Shelf Pack
	Inch	mm	Inch	mm	lb	g	
WC5S	1 1/4	30	9 3/4	248	0,95	430	3
WC5L	1 5/8	41	10	250	1,0	450	3

Hand Notcher



- Cuts 30 degree V shaped cut in sheet metal
- Gives clean notch without slipping at corners and take-off tabs
- Non-slip cushion grips for superior comfort and control

Code No.	Cutting Angle	Throat Depth		Length		Weight		Shelf Pack
		Inch	mm	Inch	mm	lb	g	
WHN1	30°	13/16	20	8 3/4	222	0,95	430	3

Hand Seamer

- Used to bend and flatten sheet metal
- Optimal handle span for maximum power and comfortable operating range
- Non-slip cushion grips for superior comfort and control
- 3-1/4" jaw width and 1-1/4" maximum seam depth
- 1/4" depth markings



Code No.	Jaw Depth		Jaw Width		Length		Weight		Shelf Pack
	Inch	mm	Inch	mm	Inch	mm	lb	g	
WS3	1/4-1 1/4	6-30	3 1/4	83	9 1/4	235	1,35	600	3

Offset Hand Seamer

- Used to bend and flatten sheet metal
- Ideal for working in confined areas
- Optimal handle span for maximum power and comfortable operating range
- Non-slip cushion grips for superior comfort and control
- 3-1/4" jaw width and 1-1/4" maximum seam depth
- 1/4" depth markings



Code No.	Jaw Depth		Jaw Width		Length		Weight		Shelf Pack
	Inch	mm	Inch	mm	Inch	mm	lb	g	
WS4	1/4-1 1/4	6-30	3 1/4	78	9	229	1,4	630	3
WS6	1/4-1 1/4	6-30	6	150	9 1/4	235	1,9	850	2

Cable Tie Tensioning Tool

- Designed to install both heavy and light duty nylon cable ties
- For tightening nylon ties when securing flex duct to take-off collars
- Easy to operate cut-off mechanism that trims excess cable strap
- Comfortable cushion grip handles and internal stop



Code No.	Packaging	Cable tie Width	Length	Weight		Shelf Pack
				lb	g	
WT1	Carded	3/8" / 9,5 mm and tinner	7 1/2" / 190 mm	0.90	400 g	4

Metal Rivetter



- Two-handed operation.
- Low construction height.
- For perfect bonding of two metal sections by bending pre-pressed brackets up to sheet steel 2 x 0,8 mm.

Type	Code No.	Packed	Length		Weight		Shelf Pack
			inch	mm	lb	g	
HPC1	T0070585051	Bulk	14	350	2,0	900	1
LS1	T0074540005	Hole punch for HPC1					1

Metal Rivetter



- One-handed operation with restoring spring.
- For perfect bonding of two metal sections by bending pre-pressed brackets up to sheet steel 2 x 0,8 mm.

Type	Code No.	Packed	Length		Weight		Shelf Pack
			inch	mm	lb	g	
HPC2	T0070585061	Bulk	10	250	1,6	700	1

Metal Nibbler

M10RW



- Design: Chip width 2,8 mm.
- For sheet steel up to 1,2 mm, non-ferrous metals, aluminium. Straight cuts for U- and C sections.
- M11R with automatic chip breaker for comprehensive cutting out and cutting in.

M11R



Type	Code No.	Packed	Grip	Length		Weight		Shelf Pack
				inch	mm	lb	g	
M10RW	T0073801027	Carded	Green	10,4	265	1,0	450	6
M11R	T0073801127	Carded	Black	10,4	265	1,0	450	6
EM1011	T0074541011	Bulk	Replacement Blade for M10RW and M11R					1

12" Folding Tool

- Commonly used for folding channels and making long uniform bends in sheet metal
- 3/8" and 1" depth folding channel to ensure proper depth alignment
- Constructed of heavy 16 gauge steel that keeps folding channels from widening and ensures precise and accurate bends
- Ideal for folding drive cleat channels with 3/8" depth to make longer, wider folds in register boots, end caps, plenums, etc.



Code No.	Packaging	Folding Channel Depths	Length	Weight		Shelf Pack
				lb	g	
WF12	N/A	3/8" & 1/0" / 9,5 & 25 mm	12" / 305 mm	1,30	600 g	4

18" Folding Tool

- Commonly used for folding channels and making long uniform bends in sheet metal
- 3/8" and 1" depth folding channel to ensure proper depth alignment
- Constructed of heavy 16 gauge steel that keeps folding channels from widening and ensures precise and accurate bends
- Ideal for making long, uniform folds



Code No.	Packaging	Folding Channel Depths	Length	Weight		Shelf Pack
				lb	g	
WF18	N/A	3/8" & 1/0" / 9,5 & 25 mm	18" / 460 mm	2,0	300 g	4

24" Folding Tool

- Commonly used for folding channels and making long uniform bends in sheet metal
- 3/8" and 1" depth folding channel to ensure proper depth alignment
- Constructed of heavy 16 gauge steel that keeps folding channels from widening and ensures precise and accurate bends
- Ideal for making long, uniform folds



Code No.	Packaging	Folding Channel Depths	Length	Weight		Shelf Pack
				lb	g	
WF24	N/A	3/8" & 1/0" / 9,5 & 25 mm	24" / 610 mm	2,7	1215 g	4

Multi Purpose Snips



- Spring-loaded blades for reduced fatigue on repeated cuts.
- Soft-touch co-molded handles for maximum comfort.
- 420 Stainless blades provide maximum corrosion resistance.
- Wire cutter notch for easy cutting of light-gauge wire.
- Safety-latch locks blades closed for storage.
- Heavy-duty design is perfect for shop, garden, and craft cutting jobs.

Code No.	Packed	Length		Weight		Shelf Pack
		inch	mm	lb	g	
WEZSNIPEU	Carded	8 1/2	216	0,3	150	6

Household and Sewing Scissors



- Soft comfort grips with oversize high-leverage bottom ring.
- Stainless steel blades for corrosion resistance.
- Adjustable pivot allows fine-tuning to most comfortable setting.
- Straight blades can be easily re-sharpened.
- Cuts paper, fabric, cardboard, craft materials, and more.
- 130 mm and 200 mm combination set is great for sewing and crafts.

Code No.	Packed	Length		Weight		Shelf Pack
		inch	mm	lb	g	
WHCS2	Carded	5 + 8	130 + 200	0,4	200	4

Household and Sewing Scissors

- Corrosion-resistant stainless steel blades separate for thorough cleaning.
- Dishwasher-safe ergonomically designed polypropylene grips.
- Serrated blades grip uneven materials better for easier cutting.
- Semi-circular notch on lower blade perfect for cutting rounded items.
- Cuts paper, fabric, cardboard, craft materials, and more.



Code No.	Packed	Length		Weight		Shelf Pack
		inch	mm	lb	g	
W8TA	Carded	8	200	0,2	109	4

- High leverage comfort grip for right or left-handed use.
- 420 Stainless blades provide maximum corrosion resistance.
- Serrated lower blade grips materials securely for more even cutting.
- Adjustable pivot allows fine-tuning to most comfortable setting.
- Blunt point on lower blade for added safety.
- Semi-circular notch on lower blade for faster, easier rope cutting.
- Heavy-duty blade cuts cardboard, rope, rubber, screen, and more.
- Straight blade can be easily re-sharpened (professional re-sharpening is recommended for serrated blade).




Code No.	Packed	Length		Weight		Shelf Pack
		inch	mm	lb	g	
W912	Carded	10	250	0,3	150	4

Heavy Duty Industrial Shears

INLAID®



- Commonly used in cutting fabrics, upholstery, & composite materials
- Precision ground blades for sharper cutting edges & longer blade life
- Handle rings designed to comfortably fit users hands
- SET-EASY pivot adjustment easily & securely adjust to users preference
- Hot dropped forged nickel plated blades
- LH = Left hand
- P = Soft grip


Code No.	Length		Inch		mm	Weight		Shelf Pack
	Inch	mm				lb	g	
W20	10 3/8	264	4 3/4		121	0,88	400	6
W20LH	10 3/8	264	5		127	0,88	400	6
W22N	12 1/2	318	6		121	1,2	540	6
W22P	12 1/2	318	6		155	1,2	540	6

Upholstery, Carpet, Drapery, and Fabric Shears

INLAID®



- Ideal for cutting carpet, synthetic fibers & composite materials
- One blade ground to knife edge for faster, cleaner cutting
- Precision ground blades for sharper cutting edges & longer blade life
- Handle rings designed to comfortably fit users hands
- SET-EASY pivot adjustment easily and securely adjust to users preference
- Hot dropped forged nickel plated blades

Code No.	Length		Inch		mm	Weight		Shelf Pack
	Inch	mm				lb	g	
W20W	10 3/8	264	5		127	0,88	400	6
W22W	12 1/2	318	6		155	1,2	540	6

Electronics and Filament Scissors



- Hot drop-forged solid steel
- Coil spring handle opens blades after each cut
- Straight blades
- Polished blades with black handle

Cat. No.	Packaging	Tool Length	Blade Length	Product Weight
605N	Boxed	5" / 127 mm	3/4" / 19 mm	0.22 lb / 100 g

Auto-Retracting Utility Knife

- Blade retracts automatically the moment it loses contact with the material being cut – even if the user is still holding the blade slider forward in the 'open' position
- Helps reduce workplace injuries, lowering lost time and increasing productivity
- Accepts all standard type utility knife
- Replacement blade SB10EU available



Code No.	Description	Packaging	mm	Weight		Shelf Pack
				lb	g	
WKAR1	Auto-Retracting Utility Knife	Carded	32	0,40	180	5

Stainless Steel Industrial Thread Nippers

- Ice tempered, stainless steel blades.
- Ice tempering process provides long lasting cutting edge.
- Blades are micro-honed for smooth, precise cutting.
- 50% lighter than forged clippers.
- Easy to sharpen.
- Computer engineered for durability and blade set.



Code No.	Length		Inch	mm	Inch	mm	Weight		Shelf Pack
	Inch	mm					oz	g	
TC1 Sharp points	4 5/8	117	1 1/4	32			3,6	100	6

Quick-Clip® Lightweight Speed Cutters

- Stainless steel replaceable blades.
- Positive spring-action reopens blades for fast cutting.
- Heavy duty contour design.
- 1570B comes with sharp points, 1571B with blunt points.
- Industrial PVC plastic handle.



Code No.	Length		Inch	mm	Inch	mm	Weight		Shelf Pack
	Inch	mm					oz	g	
1570B	4 3/4	121	1	26			1,7	47	6
1571B	4 3/4	121	1	26			1,7	47	6

Folding Utility Knife



- Folding design lets blade recess completely into handle for safe storage (when using standard + hook blades)
- Quick change mechanism for easy blade removal and replacement
- Comfortable, non-slip co-molded grip with anodized aluminium housing
- Thumb pin allows one-hand opening
- Right or left-hand use by changing thumb pin and belt clip
- 10 standard blades (Trapeze) in dispenser included
- Blister packed, 10 pcs. in coloured display box

Type / Code No.	Description	Weight		Shelf Pack
		lb	g	
WKFQ4REU	Folding Utility Knife	0,45	205	10

Folding Utility Knife Set



- Same utility knife like WKFQ4REU
- All parts fixed in nylon case
- Blister packed, 5 Sets in coloured display box
- Set consists of Utility Knife, 10 Standard Blade (Trapeze), 5 Hook Blades, 2 Linoleum Blades and 2 Scoring Blades

Type / Code No.	Description	Weight		Shelf Pack
		lb	g	
WKFQ4SETEU	Folding Utility Knife Set	1,2	536	5

Replacement Blades



- Blister packed

Type / Code No.	Description	Shelf Pack
SB10EU	Standard Blade (Trapeze), 10 pcs. in dispenser	6
HB5EU	Hook blade, 5 pcs. in dispenser	6

Ratchet Pipe Cutters

- Unique ratcheting design to cut pipes also in tight spaces.
- For cutting pipes made of brass, copper, aluminium, PVC and other thin-walled conduit material from diameter 3 mm ($\frac{1}{8}$ " up to 29 mm ($1\frac{1}{8}$ ").
- Interior ratchet mechanism rotates 360° inside tool head.
- Extra cutting wheel storage in handle (medium and large models only).
- Blister packed



Type / Code No.	Description	For Pipe Diameter	Shelf Pack
WRPCSMEU	Ratched Pipe Cutter – Small	3mm – 13mm ($\frac{1}{8}$ " – $\frac{1}{2}$ ")	3
WRPCMDEU	Ratched Pipe Cutter – Medium	6mm – 23mm ($\frac{1}{4}$ " – 1")	3
WRPCLGEU	Ratched Pipe Cutter – Large	8mm – 29mm ($\frac{5}{16}$ " – $1\frac{1}{8}$ ")	3

Replacement Cutting Wheels for Pipe Cutters

Type / Code No.	Description	Shelf Pack
WRPCWH1EU	Cutting Wheel (2/card) for WRPCSMEU	6
WRPCWH2EU	Cutting Wheel (2/card) for WRPCMDEU + WRPCLGEU	6

