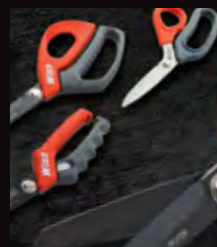


WISS®

Precision. Performance. Durability.™



CUTTING TOOLS CATALOG



Premier Cutting Tools from the USA since 1848

Wiss is the global leading brand in cutting tools; produced by the highest quality standards and the three Wiss core principles: Precision, Performance and Durability built within each product.

Precision

Wiss snips are the only snips manufactured using a casting process, delivering highly consistent parts. The blades with wave-shaped serrations are all exactly the same due to numerically controlled machining.

Performance

The high quality Wiss products are easy to use and require less cutting effort. This results in higher productivity, reduced strain and less fatigue.

Durability

All Wiss tools are consistent and uniform and are designed to stay sharp longer and have longer life. These features result in the highest quality and most durable products.

Snips are utilized for industrial cutting and DIY applications, and the metal master range of compound action snips are today's favorite of metal-working craftsmen. Wiss scissors and shears are extremely popular in the garment field and are found in households everywhere.

Go and find the best
Wiss Tool for your job now!



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SMOOTH CUTS

Unique blade serrations spread cutting force across the blade, improving cut quality and tool life

ULTRA-TOUGH

Industry leading pivot bolt design provides longer overall snip life

PRECISION

Integrated stops make sure the blades open all the way to the same position every time, for maximum length of cut

EASE

Compound-leverage mechanism makes cutting easier and reduces hand fatigue

CONTROL

Easy-to-operate finger latch locks blades—even when wearing gloves

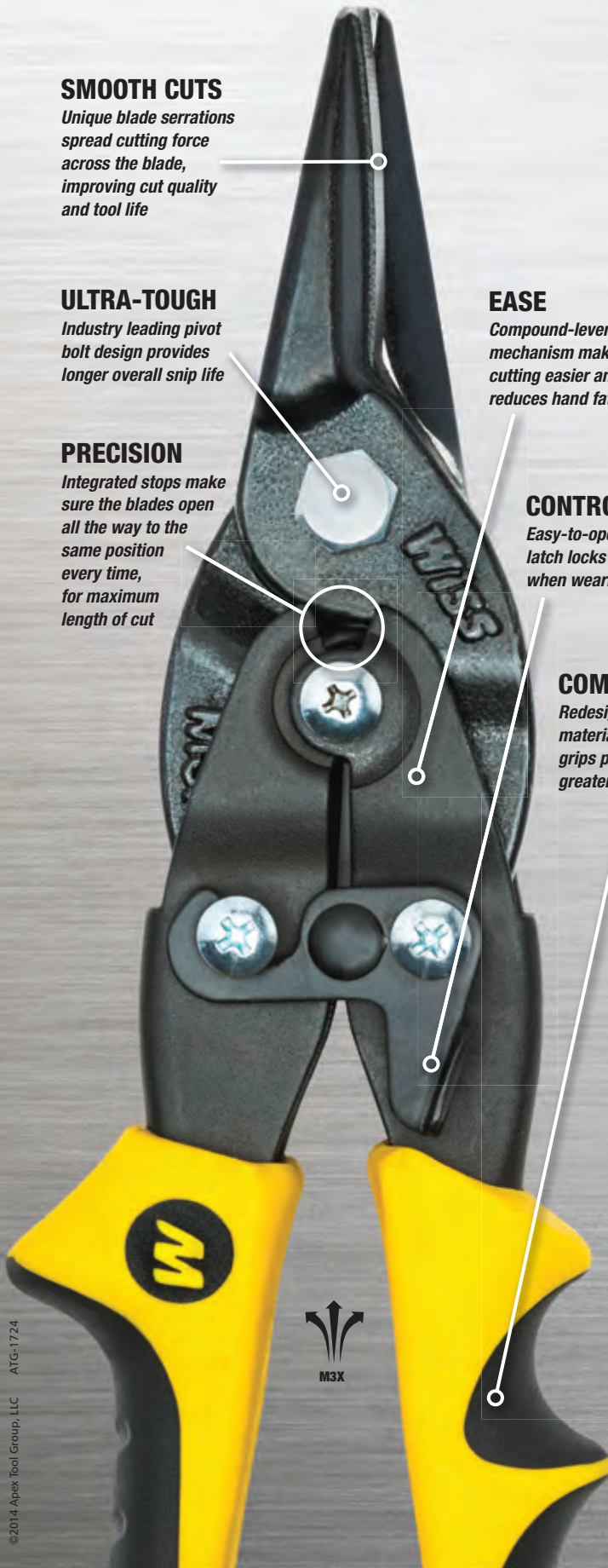
COMFORT

Redesigned dual material handle grips provide greater comfort

THE PROFESSIONAL'S NEW STANDARD IN CUTTING.

For decades, Wiss has been the professional's go-to snip. Now, the new Wiss® Edge™ series redefines performance with a total system designed for increased durability, consistent control and exceptional comfort. The result...reliable performance, job after job after job.

www.WissTool.com



Large hang hole for easy storage

20% LESS FORCE TO CUT™

6X LONGEST LIFE PIVOT BOLT™

4X SPRING LIFE™

CUTS 3 MILES OF STEEL

PRODUCT CATALOG

SNIPS

1

Wiss Snips last longer.
It's why they've been #1 for over 50 years.

Wiss *EDGE* AVIATION SNIPS - FEATURES

- 1 Handle design and compound-leverage mechanism reduce hand fatigue
- 2 Optimal system design requires 20% less cutting force
- 3 Industry-leading pivot design for longer overall snip life
- 4 USA-made precision-cut-cast blade cuts 3 miles of steel
- 5 Unique blade serrations spread cutting force, improving cut quality and tool life



WISS EDGE AVIATION SNIPS

- Handle design and compound leverage mechanism reduce hand fatigue
- Optimal system design requires 20% less cutting force
- Industry-leading pivot design for longer overall snip life
- USA-made precision cut cast blade cuts 3 miles of steel
- Unique blade serrations spread cutting force, improving cut quality and tool life



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M1X	Edge Aviation Snip - Cuts Straight to Left	037103278678	9-3/4 in	248	1-1/4 in	32	18 Gauge Stainless Steel (0,049"/1,22mm)	0.950	0.431	6	Carded

WISS EDGE AVIATION SNIPS

- Handle design and compound leverage mechanism reduce hand fatigue
- Optimal system design requires 20% less cutting force
- Industry-leading pivot design for longer overall snip life
- USA-made precision cut cast blade cuts 3 miles of steel
- Unique blade serrations spread cutting force, improving cut quality and tool life



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M2X	Edge Aviation Snip - Cuts Straight to Right	037103278685	9-3/4 in	248	1-1/4 in	32	18 Gauge Stainless Steel (0,049"/1,22mm)	0.950	0.431	6	Carded

WISS EDGE AVIATION SNIPS

- Handle design and compound leverage mechanism reduce hand fatigue
- Optimal system design requires 20% less cutting force
- Industry-leading pivot design for longer overall snip life
- USA-made precision cut cast blade cuts 3 miles of steel
- Unique blade serrations spread cutting force, improving cut quality and tool life



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M3X	Edge Aviation Snip - Cuts Straight, Left, Right	037103278692	9-3/4 in	248	1-3/8 in	35	18 Gauge Stainless Steel (0,049"/1,22mm)	0.950	0.431	6	Carded

Wiss METALMASTER® AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Withstands strain of cutting heavy stock
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M1R	Metalmaster Aviation Snip - Cuts Straight to Left	037103580122	9-3/4 in	248	1-5/8 in	35	18 Gauge Low Carbon Steel (0,049"/1,22mm)	0.873	0.396	6	Carded

Wiss METALMASTER® AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Withstands strain of cutting heavy stock
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M2R	Metalmaster Aviation Snip - Cuts Straight to Left	037103580184	9-3/4 in	248	1-5/8 in	35	18 Gauge Low Carbon Steel (0,049"/1,22mm)	0.873	0.396	6	Carded

Wiss METALMASTER® AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Withstands strain of cutting heavy stock
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M3R	Metalmaster® Aviation Snip - Cuts Straight, Left, Right	037103580214	9-3/4 in	248	1-1/2 in	38	18 Gauge Low Carbon Steel (0,049"/1,22mm)	0.900	0.408	6	Carded

Wiss METALMASTER® PIPE & DUCT CUTTING SNIPS

- Compound leverage mechanism reduces hand fatigue
- Cuts any shape ducts, seams, sheet metal stock, vinyl tiles and plastic laminates
- Jaw action automatically adjusts blade clearance for squarer, cleaner cuts
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M4RN	Metalmaster® Pipe and Duct Snip	037103308580	9-3/4 in	233	9/16 in	14	20 Gauge Low Carbon Steel (0,035"/0,89mm)	0.950	0.431	3	Carded

WISS METALMASTER[®] BULLDOG AVIATION SNIP

- Compound leverage mechanism reduces hand fatigue
- For notching or trimming extra heavy stock
- Withstands strain of cutting heavy stock and tight curves
- Spring-action for fast, effortless feed
- Non-slip, serrated jaw made of tough molybdenum steel



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M5R	Metalmaster [®] Bulldog Aviation Snip	037103580252	9- ¹ / ₄ in	235	⁷ / ₈ in	22	16 Gauge Low Carbon Steel (0,65"/1,65mm)	0.400	0.181	6	Carded

WISS METALMASTER[®] OFFSET AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Offset blades keep hands clear of metal
- Non-slip serrated jaw of molybdenum steel for compound lever action
- Withstands strain of cutting heavy stock and tight curves
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch for superior control



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M6R	Metalmaster [®] Offset Aviation Snip, Cuts Straight to Left	037103583376	9- ¹ / ₄ in	235	1- ¹ / ₄ in	32	18 Gauge Low Carbon Steel (0,049"/1,22mm)	0.873	0.396	6	Carded

WISS METALMASTER[®] OFFSET AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Offset blades keep hands clear of metal
- Non-slip serrated jaw of molybdenum steel for compound lever action
- Withstands strain of cutting heavy stock and tight curves
- Spring-action for fast, effortless feed
- Non-slip, textured grips and safety latch for superior control



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M7R	Metalmaster [®] Offset Aviation Snip, Cuts Straight to Right	037103583383	9- ¹ / ₄ in	235	1- ¹ / ₄ in	32	18 Gauge Low Carbon Steel (0,049"/1,22mm)	0.873	0.396	6	Carded

WISS METALMASTER[®] VERTICAL AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Vertical offset blades keep hands clear of material
- Ideal for increased reach in overhead projects or ground-level cutting
- Non-slip serrated jaw blades help grip material to minimize slip
- Spring-action for fast, effortless feed



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M8R	Metalmaster [®] Offset Vertical Aviation Snip, Left Cut	037103224552	10- ³ / ₈ in	276	1- ³ / ₄ in	45	22 Gauge Low Carbon Steel (0,028"/0,71mm)	1.030	0.467	6	Carded

WISS METALMASTER® VERTICAL AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Vertical offset blades keep hands clear of material
- Ideal for increased reach in overhead projects or ground-level cutting
- Non-slip serrated jaw blades help grip material to minimize slip
- Spring-action for fast, effortless feed



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M9R	Metalmaster® Offset Vertical Aviation Snip, Right Cut	037103224552	10-7/8 in	276	1-3/4 in	45	22 Gauge Low Carbon Steel (0,028"/0,71mm)	1.030	0.467	6	Carded

WISS REPAIR SPRINGS FOR METALMASTER® AVIATION SNIPS

Catalog No.	Description	UPC No.	Shelf Pack Qty.	Packaging
P406	Replacement springs for the M1R, M3R, M5R, M6R, M8R (10pk)	037103580924	10	Bagged
P407	Replacement springs for the M2R, M7R, M9R (10pk)	037103580931	10	Bagged

WISS METALMASTER® SPECIAL SERIES AVIATION SNIPS

- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Jaws specially hardened to cut metals such as stainless steel, inconel, and titanium
- Withstands strain of cutting heavy stock and tight curves
- Non-slip, textured grips and safety latch for superior control



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M1RS1	Metalmaster® Special Aviation Snip, Cuts Straight to Left	037103580139	9-3/4 in	248	1-3/8 in	35	18 Gauge Stainless Steel (0,049"/1,22mm)	0.900	0.408	6	Carded

WISS METALMASTER® SPECIAL SERIES AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Jaws specially hardened to cut metals such as stainless steel, inconel, and titanium
- Withstands strain of cutting heavy stock and tight curves
- Non-slip, textured grips and safety latch for superior control



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M2RS1	Metalmaster Special Aviation Snip, Cuts Straight to Right	037103580191	9-3/4 in	248	1-3/8 in	35	18 Gauge Stainless Steel (0,049"/1,22mm)	0.900	0.408	6	Carded

WISS[®] MULTIMASTER[®] LONG CUT AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Combines long cut of tinners snips with the strength of compound action
- Compound action multiplies the cutting force
- Great for making long, fast cuts in sheet metal, aluminum, and much more



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M300N	Multimaster [®] Long Cut Aviation Snip	037103307903	10-½ in	268	3 in	76	20 Gauge Low Carbon Steel (0,035"/0,89mm)	0.885	0.401	6	Carded

WISS[®] MULTIMASTER[®] LONG CUT OFFSET AVIATION SNIPS

- Compound leverage mechanism reduces hand fatigue
- Offset blade helps keep material from hands
- Combines long cut of tinner snips with the strength of compound action snips
- Longer blade length reduces cutting frequency for faster work
- Features non-slip, serrated jaws to help hold material during cutting



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
M400N	Multimaster [®] Long Cut Offset Aviation Snip	037103308535	12-¾ in	308	3 in	75	20 Gauge Low Carbon Steel (0,035"/0,89mm)	1.050	0.476	6	Carded

WISS[®] METALWIZZ[®] MULTIPURPOSE SNIPS

- Compound leverage mechanism reduces hand fatigue
- Cuts curves, straight or any combination
- Used for cutting screening, hardware cloth, shingles, tile gutters, downspouts, and carpeting
- Non-slip serrated jaw of tough molybdenum steel holds material firmly and uniformly spreads cutting force across blade edge
- Spring-action for fast, effortless feed



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
MPC3N	Metalwizz [®] Multipurpose Snip	037103307927	9 in	229	1-¾ in	35	20 Gauge Low Carbon Steel (0,035"/0,89mm)	0.740	0,336	6	Carded

WISS[®] ALL-PURPOSE CUTTER

- 3" 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
MPX	All-Purpose Cutter	037103190635	10-½ in	268	3 in	75	N/A	0.95	0.431	6	Carded

WISS MULTI-PURPOSE CUTTER

- Compound leverage mechanism reduces hand fatigue
- Great for cutting sheet metal, plastics, vinyl, carpet, gutters, cardboard, paper, screen, wire mesh, hose, roof shingles, wallpaper, cloth, leather, and much more
- Blade design includes a twine cutter, wire cutter, bottle opener, and wire bending holes for added versatility
- Serrated blade helps hold material firmly for better cutting
- Nickel chrome blades to resist rust and corrosion



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
MPX5	Multi-Purpose Cutter	037103274915	11 in	279	3 in	75		1.05	0.476	3	Carded

WISS STRAIGHT PATTERN TINNER'S SNIPS

- Cuts straight and wide curves (when trimming light gauge stock)
- For plumbing, heating, air conditioning and roofing trades
- Blades individually hand edged for maximum cutting efficiency
- Flat face guides tool along straight line
- Rust resistant blades of finest quality steel hot drop-forged for sharp edge, long life



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
A9N	12-½" Straight Pattern Snips	37103213938	12-½ in	318	3 in	75	20 Gauge Low Carbon Steel (0,035"/0,89mm)	1.000	0.454	6	Carded
A11N	9-¾" Straight Pattern Snips	037103213921	9-¾ in	248	2-¼ in	57	24 Gauge Low Carbon Steel	0.690	0.313	6	Carded
A13N	7" Straight Pattern Snips	037103213907	7 in	178	1-¾ in	45	24 Gauge Low Carbon Steel	0.540	0.245	6	Carded

WISS DUCKBILL COMBINATION PATTERN SNIPS

- Cuts moderately tight curves left, right or straight in light stock
- Blades individually hand edged for maximum cutting efficiency
- Blades of finest quality steel, hot drop-forged for sharp edge long life
- Rust resistant blades



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
V10N	Duckbill Combination Pattern Snip	037103213945	10-¾ in	260	2-¼ in	57	24 Gauge Low Carbon Steel	1.100	0.499	6	Carded

Wiss® 12" LIGHTWEIGHT ALUMINUM HANDLE SNIPS

- 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W12L	12" Lightweight Aluminum Handle Snip	037103239983	12 in	305	3 in	75	22 Gauge Low Carbon Steel (0,028"/0,71mm)	1.000	0.454	4	Carded
W12LRB	Repair Blades for W12L										

Wiss® 14" LIGHTWEIGHT ALUMINUM HANDLE SNIPS

- 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W14L	14" Lightweight Aluminum Handle Snip	037103239976	14 in	355	3-¼ in	83	22 Gauge Low Carbon Steel (0,028"/0,71mm)	1.250	0.567	4	Carded
W14LRB	Repair Blades for W14L										

Wiss® 13" LIGHTWEIGHT ALUMINUM HANDLE OFFSET SNIPS

- Cuts straight and left curves
- Offset head design allows for easy flow of materials while cutting
- Strong and durable, lightweight aluminum construction
- Large, wide handle loops increase leverage and comfortably fit all hand sizes and gloved hands
- Applications: sheet metal, vinyl/aluminum roofing, metal flashing, roofing materials, vinyl flooring, landscape edging, gutters, and more



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Cutting Capacity	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W13LO	13" Lightweight Aluminum Handle Offset Snip	037103278623	13 in	330	2-¾ in	69	24 Gauge Low Carbon Steel	1.300	0.590	4	N/A

PRODUCT CATALOG

Scissors & Shears

2

A long tradition of performance and durability.

Wiss SINGLE RING SHOP SHEAR 11" - FEATURES

- 1 Titanium coating is 3x harder than steel for longer life
- 2 Serrated blade grips materials securely for more even cutting
- 3 Spring-loaded blades for reduced fatigue on repeated cuts
- 4 Quick release, die-cast metal lock
- 5 Ergonomic ring design for maximum comfort



Wiss HOME & CRAFT SCISSORS

- Strong, high quality stainless steel blades for corrosion resistance
- Straight blades can be sharpened
- Hard plastic handles clean easily
- Lightweight



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W812S	8 ½" Home & Craft Scissors	037103278630	8-½ in	216	3-½ in	88	0.450	0.204	4	Carded

Wiss ALL PURPOSE SCISSORS

- Titanium coating is 3x harder than steel for longer life
- Precision ground blades for smooth cutting
- Stainless steel blades for corrosion resistance
- Adjustable pivot allows for fine-tuning to most comfortable setting
- Ergonomic ring design for maximum comfort
- Cuts paper, fabric, cardboard, craft materials, plastic, and more



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W10T	10" Titanium Coated All-Purpose Scissors	037103278647	10 in	254	4 in	100	0.460	0.209	4	Carded

Wiss SHOP SHEARS FULL METAL SCISSORS

- Titanium coating is 3x harder than steel for longer life
- Full-length steel blade extends through the shear for maximum strength
- Heavy duty premium grade stainless steel blades for extra durability and strength
- Adjustable pivot allows for fine-tuning to most comfortable setting
- Ergonomic ring design for maximum comfort
- Cuts paper, cardboard, heavy fabric, rope, leather, plastics, and more



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W10TM	10" Titanium Coated Shop Shears Full Metal Scissors	037103278661	10 in	254	4 in	100	0.510	0.231	4	Carded

Wiss SINGLE RING SHOP SHEAR

- Titanium coating is 3x harder than steel for longer life
- Full-length steel blade extends through shear for maximum strength
- Heavy duty premium grade stainless steel blades for extra durability and strength
- Spring-loaded blades for reduced fatigue on repeated cuts
- Serrated blade grips materials securely for more even cutting
- Cuts paper, cardboard, heavy fabric, rope, leather, plastics, and more



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W11TM	11" Single Ring Shop Shear Full Metal Scissors	037103299215	11 in	279	4 in	100	0.570	0.259	4	Carded

SCISSORS & SHEARS

Wiss UTILITY SHEAR

- Titanium coating is 3x harder than steel for longer life
- Spring-loaded blades for reduced fatigue on repeated cuts
- Precision ground blades for smooth cutting
- Wider, heavy duty premium grade stainless steel blades for extra durability and strength
- Serrated blade grips materials securely for more even cutting



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W7T	7" Titanium Coated Utility Shear	037103278654	7 in	178	1-3/4 in	44	0.650	0.295	4	Carded

Wiss TAKE-APART UTILITY SCISSORS

- Strong, high quality stainless steel blades for corrosion resistance
- Take apart blades for easy clean
- Hard handles are dishwasher safe
- Lightweight



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W8TA	8" Take Apart Utility Scissors	037103211293	8 in	203	4 in	100	0.250	0.113	4	Carded

Wiss SHOP SHEARS

- Strong, high quality stainless steel blades for corrosion resistance
- Serrated lower blade for better grip on materials being cut
- Cutting notch on lower blade for rope and twine
- Hard plastic handles clean easily
- Lightweight



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W912	10" Shop Shears	037103211279	10 in	254	4-3/4 in	107	0.325	0.147	4	Carded

Wiss 2 PC. HOME, CRAFT AND SEW SCISSORS SET

- Strong, stainless steel blades for corrosion resistance
- Sharp points cut cleanly through the tip
- Long lasting, precision ground straight edges can be sharpened
- Soft touch handles for added comfort
- Lightweight



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WHCS2	2 Pc. Home, Craft, Sew Scissor Set	037103211316	5 and 8 in	127 and 203	3 and 4 3/4 in	76 and 121	0.443	0.201	4	Carded

Wiss EASY SNIP UTILITY SHEAR

- "Heavy-duty design is perfect for shop, garden, and craft cutting jobs"
- Spring-loaded blades for reduced fatigue on repeated cuts
- Soft-touch co-molded handles for maximum comfort Stainless steel blades provide maximum corrosion resistance
- Wire cutter notch for easy cutting of wire



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WEZSNIPEU	Easy Snip Utility Shear	4003019299812	8-½	216	4	100	0.304	0.138	6	Carded

Wiss INDUSTRIAL SHEARS

- Professional dressmaker and industrial use
- Finest quality cutlery steel
- Hot drop-forged nickel-plated blades
- Patented SET-EASY pivot
- Precision ground blades for sharper cutting edges & longer blade life



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
27N	7-½" Industrial Shears, Inlaid®	037103223326	10-¾ in	264	5 in	125	0.880	0.399	6	Carded
28N	8-½" Industrial Shears, Inlaid®	037103223340	12-½ in	318	6 in	150	1.400	0.635	6	Carded

Wiss HEAVY DUTY INDUSTRIAL SHEARS FOR FABRICS, UPHOLSTERY AND COMPOSITE MATERIALS

- Commonly used in cutting fabrics, upholstery & composite materials
- Precision ground blades for sharper cutting edges & longer blade life
- SET-EASY pivot adjustment easily & securely adjust to users preference
- Hot dropped forged nickel plated blades



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W20	10" Industrial Shear, Bent Handle	037103240132	10-¾ in	264	4-¾ in	121	0.880	0.399	6	Carded
W20LH	10" Industrial Shear, Bent Handle, Left Hand	037103240187	10-¾ in	264	5 in	125	0.880	0.399	6	Carded
W22N	12" Industrial Shear, Bent Handle	037103240200	12-½ in	318	6 in	150	1.310	0.594	6	Carded
W22P	12" Industrial Shear, Bent Handle, Cushion Grip	037103240217	12-½ in	318	6 in	150	1.200	0.544	6	Carded

SCISSORS & SHEARS

Wiss HEAVY DUTY INDUSTRIAL SHEARS FOR UPHOLSTERY, CARPET, DRAPERY AND FABRIC

- Thick, heavy duty blades for cutting multiple layers & tough materials
- Precision ground blades for sharper cutting edges and longer blade life
- SET-EASY pivot adjustment easily & securely adjust to users preference
- Hot dropped forged nickel plated blades



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
W20W	10" Industrial Shear, Bent Handle, Wide Blade	037103240194	10- ³ / ₈ in	264	5 in	125	0.880	0.399	6	Carded
W22W	12" Industrial Shear, Bent Handle, Wide Blade	037103240231	12- ¹ / ₂ in	318	6 in	150	1.400	0.635	6	Carded

Wiss RUG SHEARS FOR HOOKED AND CANDLEWICK RUGS

- Hot drop-forged solid steel
- Black baked enamel handle
- Nickel-plated blades with sharp points



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
RS1N	Rug Shears for Hooked and Candlewick Rugs	037103223319	8 in	203	2- ⁷ / ₈ in	72	0.440	0.200	6	Boxed

Wiss ELECTRONICS AND FILAMENT SCISSORS

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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
605N	5" Electronics and Filament Scissors	037103223470	5 in	125	³ / ₄ in	19	0.218	0.099	6	Boxed

Wiss® QUICK-CLIP® LIGHTWEIGHT SPEED CUTTERS

- Positive spring-action re-opens blades for fast cutting
- Heavy duty contour design
- Industrial PVC plastic handle
- 1570B comes with sharp points
- Stainless steel replaceable blades available



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
1570B	Quick Clip® - Sharp Point Blades	037103581266	4-¾ in	119	1 in	25	0.050	0.023	6	Boxed
T9328	Quick-Clip® Replacement Blades for 1570B Sharp Points	037103581808					0.020	0.009		

Wiss® QUICK-CLIP® LIGHTWEIGHT SPEED CUTTERS

- Positive spring-action re-opens blades for fast cutting
- Heavy duty contour design
- Industrial PVC plastic handle
- 1571B comes with blunt points
- Stainless steel replaceable blades available



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
1571B	Quick Clip® - Blunt Point Blades	037103581273	4-¾ in	119	1 in	25	0.050	0.023	6	Boxed
T9329	Quick-Clip® Replacement Blades for 1571B Blunt Points	037103581815					0.020	0.009		

Wiss® INDUSTRIAL THREAD NIPPERS

- Quality hot drop-forged cutlery steel
- Self-opening spring-action assures fast, effortless cutting
- Fully nickel-plated



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Blade Length inches	Blade Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
TC1	Industrial Thread Nippers, Sharp Points	037103580153	4-¾ in	119	1-½ in	29	0.086	0.039	6	Bagged

PRODUCT CATALOG

KNIVES

3

Tools designed to perform
and help create safer workplaces.

Wiss FOLDING POCKET KNIFE - FEATURES

- 1 Titanium coated stainless steel blade for 3x longer life
- 2 Dual-thumb studs and thumb hole for quick, easy opening
- 3 Liner lock secures blade open
- 4 Blade features piercing tip with serrated and straight cutting edges for maximum cutting capabilities
- 5 Slim, ergonomic handle designed for maximum comfort



Wiss FOLDING POCKET KNIFE

- Titanium coated stainless steel blade for 3x longer life
- Dual thumb studs and thumb hole for quick, easy opening
- Liner lock secures blade open Blade features piercing tip with serrated and straight cutting edges for maximum cutting capabilities
- Slim, ergonomic handle designed for maximum comfort
- Reversible belt clip



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WKFPNS1EU	Wiss Folding Pocket Knife	037103312891	0.342	0.155	6	Blister / Counter Pack

Wiss AUTO-RETRACTING SAFETY UTILITY KNIFE

- Unlike standard "self-retracting" utility knives, the Wiss Auto-Retracting Safety Knife retracts the blade automatically the moment it loses contact with the material being cut.
- Auto-retract mechanism cannot be overridden under normal use
- Blade retracts when cut is done, even if slider is in the forward position
- Helps reduce workplace injuries, lowering lost time and increasing productivity
- Quick blade change for easy and fast replacement
- Blade storage holds 2 additional blades
- Accepts all standard utility knife blades



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WKAR2EU	Auto-Retracting Safety Utility Knife	037103312907	0.478	0.217	6	Blister / Counter Pack

Wiss QUICK-CHANGE FOLDING UTILITY KNIFE

- Built-in blade storage
- Quick blade change for easy and fast replacement
- Compact, ergonomic design and locks in straight position
- Accepts all standard type utility knife blades
- Includes 11 black coated blades (1 loaded, 2 in on board storage, 8 in blade caddy)



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WKRF2EU	Quick Change Folding Utility Knife	037103312914	0.600	0.272	6	Blister / Counter Pack

Above Wiss knives are delivered in branded counter packs.

These displays fit perfectly next to a store's cash register and create the perfect "impulse buy" opportunity for the buyer.



Wiss QUICK-CHANGE FOLDING UTILITY KNIFE

- Blade safely folds into handle for compact size and easy storage
- Quick blade change for easy and fast replacement
- Soft grip ergonomic handle design for increased comfort
- Accepts all standard type utility knife blades
- Includes bonus pack of 10 blades



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WKFQ4REU	Quick Change Folding Utility Knife	4003019253517	0.45	0.205	10	Blister

Wiss QUICK-CHANGE FOLDING UTILITY KNIFE SET

- Blade safely folds into handle for compact size and easy storage
- Quick blade change for easy and fast replacement
- Soft grip ergonomic handle design for increased comfort
- Accepts all standard type utility knife blades
- Set consists of Utility Knife, 10 Standard Blade (Trapeze), 5 Hook Blades, 2 Linoleum Blades and 2 Scoring Blades



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WKFQ4SETEU	Quick Change Folding Utility Knife Set	4003019253562	1.2 lb	0.544	5	Blister

Wiss QUICK-CHANGE RETRACTABLE UTILITY KNIFE

- Retractable utility knife with 11 blade positions and safety string cutter with recessed blade
- Quick change blade release and reload
- Comfort grip for ease of use and slip protection
- Magazine blade storage holds 3 blades, not included
- Magazine blade storage holds 3 blades, not included



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WK500V	Quick Change Retractable Comfort Grip Utility Knife	037103209726	0.348	0.158	5	Carded

Wiss RETRACTABLE UTILITY KNIFE

- Blade retracts completely into handle for safe storage and has a push-button feature with four blade positions
- Safety crossover case design prevents blade from slipping out of the case
- Heavy duty die cast construction
- Blade storage compartment stores up to 5 blades, (3 included)
- Accepts all standard type utility knife blades



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WK8V	Retractable Utility Knife	037103151407	0.38	0.172	5	Carded

Wiss® FIXED BLADE UTILITY KNIFE

- Heavy-duty, fixed blade knife
- Metal case painted red for easy visibility
- Knife includes 3 blades
- Accepts all standard type utility knife blades



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WK9V	Fixed Blade Utility Knife with 3 blades, carded	037103151377	0.36 lb	0.163	5	Carded

Wiss® UTILITY KNIFE BLADES STANDARD

- Strong, Heavy-Duty Standard Replacement Blades
- High Quality Steel for extended cutting life
- Precision-honed edge for clean, consistent cuts
- Fit most standard utility knives
- Cuts cardboard, leather, linoleum, rope, soft metal and more



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
RWK14V	5 Pc. Heavy Duty Standard Blades	037103151445	0.04	0.020	10	Carded

Wiss® UTILITY KNIFE BLADES HOOK

- Strong, Heavy-Duty Replacement Hook Blades
- High Quality Steel for extended cutting life
- Precision-honed edge for clean, consistent cuts
- Fit most standard utility knives
- Deep Hooks for cutting thick materials like linoleum, carpet fabrics, roofing and sheet materials



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
RWK16V	5 Pc. Heavy Duty Hook Blades	037103151414	0.06 lb	0.027	10	Carded
RWK14D	100 Pc. Heavy Duty Hook Blades	037103151773	0.97 lb	0.440	1	Carded

ELECTRICAL & PLUMBING

4

Tools designed for the
Professional Tradesman.

Wiss FLIP JOINT CABLE CUTTER 3-IN-1-TOOL FOR THE ELECTRICIAN - FEATURES

- 1 Handle flips over turning a cable cutter into a sheath knife
- 2 Professional cutter designed to cut vinyl coated or bare, multi-stranded wire
- 3 Induction hardened cutting edges for superior cutting power
- 4 Smart contour handles for hand comfort when cutting cable and slip resistance for slicing vinyl cable sheath
- 5 Sharp edges for slicing vinyl coated cable



WISS ELECTRICAL COMPACT CABLE CUTTERS

- Compact Cable Cutters
- High Leverage Jaws
- Hardened Shear-cut Blades
- Non-slip cushion grip handles for comfort
- Cuts 4/0 aluminum
- Cuts 2/0 soft copper cable



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.
0890CSJW	Electrical Compact Cable Cutters	037103276896	9-½ in	241	0,85	0,39	3

WISS FLIP JOINT CABLE CUTTER 3-IN-1-TOOL FOR THE ELECTRICIAN

- Handle flips over turning a cable cutter into a sheath knife
- Professional cutter designed to cut vinyl coated or bare, multi-stranded wire
- Induction hardened cutting edges for superior cutting power
- Smart contour handles for hand comfort when cutting cable and slip resistance for slicing vinyl cable sheath
- Sharp edges for slicing vinyl coated cable



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.
0890CSFW	Flip Joint Cable Cutter	037103275769	8-¾ in	213	1	0.454	3

WISS 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 3mm (1/8") up to 29mm (1 1/8")
- Interior ratchet mechanism rotates 360° inside tool head
- Extra cutting wheel storage in handle (medium and large models only)



Catalog No.	Description	UPC No.	Product Weight lb	Product Weight kg	For Pipe Diameter inches	For Pipe Diameter mm	Shelf Pack Qty.	Packaging
WRPCLGEU	Large Ratchet Pipe Cutter	4003019299720	0.745	0.338	5/16 - 1-½ in	7,9 - 28,6	3	Blister
WRPCMDEU	Medium Ratchet Pipe Cutter	4003019299690	0.719	0.326	¼ - 1 in	6,4 - 25,4	3	Blister
WRPCSMEU	Small Ratchet Pipe Cutter	4003019299669	0.328	0.149	⅜ - ½ in	3,2 - 12,7	3	Blister

PRODUCT CATALOG

HVAC TOOLS

5

High quality forming and specialty tools to get the job done right.

Wiss 3" OFFSET HAND SEAMER - FEATURES

- 1 Used to bend and flatten sheet metal
- 2 Optimal handle span for maximum power and comfortable operating range
- 3 Non-slip cushion grips for superior comfort and control
- 4 3-1/4" jaw width and 1-1/4" maximum seam depth
- 5 1/4" depth markings



WISS 3-BLADE HAND 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Throat Depth inches	Throat Depth mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WC3SN	3-Blade Hand Crimper	037103308597	9-¾ in	248	1-¼ in	31	0.850	0.386	3	Carded

WISS 5-BLADE HAND CRIMPERS

- For crimping round metal pipe to create a male fitting end
- Crimps heavier gauge pipe up to 22 gauge/0.79mm galvanized steel
- Optimal handle span for maximum power and comfortable operating range
- Non-slip cushion grips for superior comfort and control



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Throat Depth inches	Throat Depth mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WC5LN	5-Blade Hand Crimper	037103308566	10 in	254	1-⅝ in	41	1.000	0.454	3	Carded
WC5SN	5-Blade Hand Crimper	037103307897	9-¾ in	248	1-¼ in	31	1.400	0.635	3	Carded

WISS HAND NOTCHER

- Cuts 30° 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Throat Depth inches	Throat Depth mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WHN1N	Hand Notcher	037103308573	8-¾ in	222	13/16 in	20	0.950	0.431	3	Carded

WISS OFFSET HAND SEAMER

- Ideal for working in confined areas
- 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
- 1/4" depth markings



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Jaw Width inches	Jaw Width mm	Jaw Capacity inches	Jaw Capacity mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WS4N	3" Offset Hand Seamer	037103308559	9 in	229	3-¼ in	83	¼ - 1-¼ in	6,3 - 31 mm	1.400	0.635	3	Carded

Wiss HAND SEAMERS

- 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
- 1/4" depth markings



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Jaw Width inches	Jaw Width mm	Jaw Capacity inches	Jaw Capacity mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WS3N	3" Hand Seamer	037103307880	9-1/4 in	235	3-1/4 in	83	1/4 - 1-1/4 in	6,3 - 31 mm	1.340	0.608	3	Carded
WS6N	6" Hand Seamer	037103308542	9-1/4 in	235	6 in	150	1/4 - 1-1/4 in	6,3 - 31 mm	1.900	0.862	2	Carded

Wiss 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



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Cable Tie Width inches	Cable Tie Width mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
WT1	Cable Tie Tensioning Tool	037103240019	7-1/2 in	188	3/8 in and thinner	9,4 mm and thinner	0.900	0.408	4	Carded

Wiss METAL NIBBLERS

- Chip width 2.8mm
- For sheet steel up to 1.2mm non-ferrous metals like aluminium. Straight cuts for U- and C sections
- M11R with an automatic chip breaker for comprehensive cutting out and cutting in



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
T0073801027	M10RW - 265mm Metal Nibbler	4003019005963	10,4 in	264	0.992	0.450	6	Carded
T0073801127	M11R - Metal Nibbler Chip Breaker		10,4 in	264	1.102	0.500	6	Carded
T0074541011	EM1011 - Replacement Blade for M10RW and M11R							Bulk

WISS® 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 (1.59mm) steel that keeps folding channels from widening and ensures precise and accurate bends
- WF12 is ideal for folding drive cleat channels with 3/8" depth to make longer, wider folds in register boots, end caps, plenums, etc.



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Cutting Capacity	Folding Channel Depths inches	Folding Channel Depths mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.
WF12	Wiss 12" Folding Tool	037103239945	12 in	305	16 Gauge Low Carbon Steel (0,65"/1,65mm)	3/8 and 1 in	9,4 and 25 mm	1.300	0.590	4

WISS® 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 (1.59mm) steel that keeps folding channels from widening and ensures precise and accurate bends
- WF18 and WF24 are ideal for making long, uniform folds



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Cutting Capacity	Folding Channel Depths inches	Folding Channel Depths mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.
WF18	18" Folding Tool	037103239952	18 in	457	16 Gauge Low Carbon Steel (0,65"/1,65mm)	3/8 and 1 in	9,4 and 25 mm	2.000	0.907	4

WISS® 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 (1.59mm) steel that keeps folding channels from widening and ensures precise and accurate bends
- WF18 and WF24 are ideal for making long, uniform folds



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Cutting Capacity	Folding Channel Depths inches	Folding Channel Depths mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.
WF24	24" Folding Tool	037103239938	24 in	610	16 Gauge Low Carbon Steel (0,65"/1,65mm)	3/8 and 1 in	9,4 and 25 mm	2.700	1.225	4

PRODUCT CATALOG

HAND OPERATED CUTTERS

6

High quality specialty trade tools
to get the job done right.

HKP 24" POWERLINK CENTER CUT BOLT CUTTER DOUBLE COMPOUND - FEATURES

- 1 Precision engineered and induction hardened cutting blades
- 2 Tubular steel handles for ultimate strength and cutting support
- 3 Double compound action requires 30% less effort to cut
- 4 Ergonomic handle grips for comfort

POWERLINK



HKP POWERLINK™ CENTER CUT BOLT CUTTERS

- Double compound action design requires 30% less effort to cut
- Precision engineered and induction hardened cutting blades
- Tubular steel handles for ultimate strength and cutting support
- Ergonomic handle grips for comfort
- Screw-type adjustment for blade gap and alignment



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
0090MCD	18" Powerlink Center Cut Double Compound Bolt Cutter	037103289735	18 in	457	5	2.268	1	Boxed

HKP POWERLINK™ CENTER CUT BOLT CUTTERS

- Double compound action design requires 30% less effort to cut
- Precision engineered and induction hardened cutting blades
- Tubular steel handles for ultimate strength and cutting support
- Ergonomic handle grips for comfort
- Screw-type adjustment for blade gap and alignment



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
0190MCD	24" Powerlink Center Cut Double Compound Bolt Cutter	037103289032	24 in	610	7.5	3.402	1	Boxed

HAND OPERATED CUTTERS

HKP INDUSTRIAL GRADE CENTER CUT CUTTERS

- General plant maintenance tool, cuts soft, medium or hard materials
- Drop-forged precision ground alloy tool steel jaws with center-cut blades
- Maximum hardness of material to be cut: Brinell 455/Rockwell C48
- Toggle joints turn 50 lbs/23kg hand pressure to 4000 lbs/1,814kg cutting pressure
- Screw-type adjustment realigns edges



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
0190MC	24" Industrial Grade Center Cut Cutter	037103907134	24 in	610	6.45	2.926	1	Boxed

Soft and Medium Hard Materials (Up to Brinell 300, Rockwell C31) inches	Soft and Medium Hard Materials (Up to Brinell 300, Rockwell C31) mm	Hard Materials (Up to Brinell 455, Rockwell C48) inches	Hard Materials (Up to Brinell 455, Rockwell C48) mm	Replacement Cutterhead Code No.	Replacement Jaws (Pair) Code No.
7/16 in	11	5/16 in	8	0113C	0112C

HKP INDUSTRIAL GRADE CLIPPER CUT CUTTERS

- All-purpose jaws with clipper-cut blades for close or flush cutting
- For cutting soft to medium hard materials, not suitable for cutting hard materials
- Maximum hardness of material to be cut: Brinell 300/Rockwell C31
- Toggle joints turn 50 lbs/23kg hand pressure to 4000 lbs/1,814kg cutting pressure
- Screw-type adjustment realigns edges



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
1490MNE	14" Industrial Grade Clipper Cut Cutters	037103913784	14 in	356	2.75	1.247	1	Boxed

Soft and Medium Hard Materials (Up to Brinell 300, Rockwell C31) inches	Soft and Medium Hard Materials (Up to Brinell 300, Rockwell C31) mm	Hard Materials (Up to Brinell 455, Rockwell C48) inches	Hard Materials (Up to Brinell 455, Rockwell C48) mm	Replacement Cutterhead Code No.
5/16 in	8	¼ in	6	1413NE

HKP COMPACT BOLT CUTTER

- Induction hardened cutting edges for ultimate durability
- Recessed notch blade design holds cutting material close for extreme cutting power
- Cuts mild steel (80,000 PSI) to 1/4"/6mm diameter, cuts very hard steel (285,000 PSI) to .14"/3.8mm diameter
- With angle cutter head and clipper cut blades create nearly flush cut
- Ideal for fencing work, exposed fasteners, or where near flush cut is required



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
0890MA	Compact Bolt Cutter with Flush Cut Blades	037103274557	8 in	203	1	0.454	6	Boxed

HKP COMPACT BOLT CUTTER WITH SPRING-LOCK AND CO-MOLD HANDLES

- Induction hardened center cut blades
- Recessed notch blade design holds cutting material close for extreme cutting power
- User friendly, robust locking device that is easy to use with gloves
- Heavy duty spring and co-mold handles create a smooth cutting operation, ideal for repetitive cutting
- Cuts mild steel (80,000 PSI) to 1/4", 6mm diameter, cuts very hard steel (285,000 PSI) to .14", 3.8mm diameter



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
0890SMC	Compact Bolt Cutter	037103274564	8 in	203	1.05	0.476	6	Boxed

WISS WIRE CUTTERS

- All-purpose center cut jaws
- Ideal for cutting wire, cable and light chain
- Features hardened blades made from a special alloy
- Spring action handles and comfort grips



Catalog No.	Description	UPC No.	Tool Length inches	Tool Length mm	Product Weight lb	Product Weight kg	Shelf Pack Qty.	Packaging
PWC9W	Multi-purpose Wire Cutters	037103276902	8-½ in	216	0.72	0.33	5	Blister

PRODUCT CATALOG

TECHNICAL DATA



Wiss is the global leading brand in cutting tools; produced by the highest quality standards and the three Wiss core principles: Precision, Performance and Durability built each product.

Need some help selecting the right cutting tool for your job? These selection charts with technical features and capacities of the materials to be cut will help you choose.

SNIPS SELECTION CHART

		M1X M2X M3X	M1R M2R M3R	M4R	M5R	M6R M7R	M8R M9R	M1RS1 M2RS1	M300 M400	MPC3	MPX	MPX5	V10N	A9N	A11N A13N	W12L W14L	W13LO	
PROFESSION	Do-it-yourselfer	■	■	■		■	■		■	■	■	■	■	■	■	■	■	
	Roofer	■	■			■	■		■		■	■	■	■	■	■	■	
	Mechanic	■	■			■	■		■				■	■	■	■	■	
	Autobody Worker	■	■			■	■	■	■				■	■	■	■	■	
	Plumber	■	■			■	■		■				■	■	■	■	■	
	Electrician	■	■			■	■		■			■	■	■	■	■	■	■
	Heating & Cooling Specialist	■	■	■		■	■	■	■		■	■	■	■	■	■	■	■
	Vocational Teacher	■	■	■	■	■	■		■		■	■	■	■	■	■	■	■
	Maintenance Worker	■	■			■	■		■		■	■	■	■	■	■	■	■
FEATURES	Tough molybdenum steel jaw	■	■	■	■	■	■	■	■	■								
	Rust resistant, hot drop-forged steel blades												■					
	Chrome plated blades										■	■		■	■	■	■	
	Spring action for fast, effortless feed	■	■	■	■	■	■	■	■	■	■	■						
	Notching & Nibbling Heavy Stock				■													
	Cutting Curves	■	■			■	■	■	■	■			■					
	Double Cut-Snips			■														
	Non-slip serrated/textured blades	■	■	■	■	■	■	■	■	■	■	■						
	Hang-up hole	■	■	■	■	■	■	■	■	■	■	■						
	Non-slip, textured grips	■	■	■	■	■	■	■	■	■	■	■	■					
CAPACITY	16 Gauge (1.65mm) low carbon rolled steel				■													
	18 Gauge (1.22mm) low carbon rolled steel	■	■			■		■	■									
	20 Gauge (0.89mm) low carbon rolled steel			■						■								
	22 Gauge (0.79mm) low carbon rolled steel						■									■	■	
	23 Gauge (0.71mm) low carbon rolled steel													■				
	24 Gauge (0.64mm) low carbon rolled steel												■		■			

SCISSORS & SHEARS SELECTION CHART

	W7T	W11TM	W812S	W10T	W10TM	W8TA	W912	WHCS2	27N 28N	W20W W22W	W20 W20LH W22N W22P	RS1N	1570B 1571B	TC1	605N
Stainless steel blades	■	■	■	■	■	■	■	■					■		
Titanium coated blades	■	■		■	■										
Hot dripped forged nickel plated blades										■	■	■			
Hot drop-forged solid steel															■
Ice tempered, stainless steel blades														■	
Spring loaded	■	■													
Serrated blades	■	■					■								
Full length steel blades		■			■										
Adjustable pivot	■	■	■	■	■		■	■		■	■	■			
Ergonomic ring design				■	■	■	■	■	■	■	■	■			
Lightweight			■			■	■	■							
Industrial use									■	■	■	■		■	
Replaceable blades													■		

HAND CUTTERS SELECTION

WHAT TO CONSIDER WHEN CHOOSING A HAND OPERATED CUTTER

What (size) is the material to be cut?

- Capacities of all hand-operated cutters are shown opposite each catalog listing.
- Do not exceed listed capacities.

How hard is the material to be cut? Many materials are made in varying degrees of hardness.

- The maximum hardness ratings that each hand tool is designed to cut are shown under each tool in this catalog.
- Extra hard metals: Up to Brinell 455 / Rockwell C48
- Hard metals: Up to Brinell 400 / Rockwell C42
- Medium Hard metals: Up to Brinell 300 / Rockwell C31
- Soft metals: Up to Brinell 200 / Rockwell C15





Will numerous or few cuts be made in a day?

- The frequency of cuts to be made and the required speed should be taken into consideration when choosing a cutter.

TIPS TO EASIER SAFER CUTTING

- When heavy cutting is involved, it is less strenuous to hold one handle of the tool on the ground using foot pressure. This permits the cutting force to be applied to the upper handle, makes the cutting position less awkward, and utilizes body weight. This allows more power to be transferred to the cutting edges.
- Use the correct cutting tool for the type, size, and hardness of the metal to be cut.
- Keep cutter jaws at right angles to piece being cut. Cutting diagonally may twist jaws.
- Do not twist or pry with tool while cutting.
- Do not exceed the full cut on a material whose hardness is unknown. Test hardness with slow pressure to see if material is being cut. The size of the metal you are cutting is not as important as its hardness.
- Do not exceed the cutter capacity that is marked on the jaw of the tool or its rating capacity in this catalog.
- Keep jaw bolts tight and joints oiled at all times.
- Maintain the original jaw bevel angles when sharpening out of line or chip cutting edges.

SAFETY WARNINGS

	<p>WARNING</p> <ul style="list-style-type: none"> ▪ Always wear safety glasses/goggles when cutting.
 	<p>WARNING</p> <ul style="list-style-type: none"> ▪ Avoid contact with blades. Wear protective gloves.
	<p>WARNING</p> <ul style="list-style-type: none"> ▪ Cut in a safe area; consider the safety of others in the immediate area. ▪ The harder the material being cut, the likelier it is to become airborne during cutting. ▪ Use tools correctly! ▪ Use the correct tool for the work being performed. ▪ Maintain tools, power supplies, and hoses in safe working condition. ▪ Don't use cutters on energized circuits, wire, or cable. ▪ Read and understand all directions before operating any cutting tool.

PRODUCT CATALOG

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Part No.	Description	
0090MCD	Powerlink™ Center Cut Bolt Cutters 18", Double Compound	30
0190MC	Industrial Grade Center Cut Cutters 24"	31
0190MCD	Powerlink™ Center Cut Bolt Cutters 24", Double Compound	30
0890CSFW	Electrical Compact Cable Cutters	24
0890CSJW	Flip Joint Cable Cutter, 3-in-1 Tool	24
0890MA	Compact Bolt Cutters	32
0890SMC	Compact Bolt Cutters, Co-Molded	32
1490MNE	Industrial Grade Clipper Cut Cutters 14"	31
1570B	Quick Clip® Light Weight Speed Cutters - Sharp Point	18
1571B	Quick Clip® Light Weight Speed Cutters - Blunt Point	18
27N	Industrial Shears 7 1/2", Inlaid®	16
28N	Industrial Shears 8 1/8", Inlaid®	16
605N	Electronics and Filament Scissors 5"	17
A11N	9-3/4" Straight Pattern Snips	11
A13N	7" Straight Pattern Snips	11
A9N	12-1/2" Straight Pattern Snips	11
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M1X	Edge™ Aviation Snips, Straight to Left	6
M2R	Metalmaster® Aviation Snips, Straight to Right	7
M2RS1	Metalmaster® Special Series Aviation Snips, Straight to Right	9
M2X	Edge™ Aviation Snips, Straight to Right	6
M300N	MultiMaster® Long Cut Aviation Snips	10
M3R	Metalmaster® Aviation Snips, Straight, Left, Right	7
M3X	Edge™ Aviation Snips, Straight, Left, Right	6
M400N	MultiMaster® Long Cut Offset Aviation Snips	10
M4RN	Metalmaster® Pipe and Duct Cutting Snips	7
M5R	Metalmaster® Bulldog Aviation Snips	8
M6R	Metalmaster® Offset Aviation Snips, Straight to Left	8
M7R	Metalmaster® Offset Aviation Snips, Straight to Right	8
M8R	Metalmaster® Vertical Aviation Snips, Left Cut	8
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T9328	Quick Clip® Light Weight Speed Cutters - Replacement Blades for 1570B	18
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TC1	Industrial Thread Nippers, Sharp	18
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W10T	All-Purpose Scissors 10"/ 250mm, Titanium Coated	14
W10TM	Shop Shears Full Metal Scissors 10"/250mm, Titanium Coated	14
W11TM	Single Ring Shop Shear 11" Full Metal Scissors	14
W12L	Aluminum Handle Snips, 12" Lightweight	12
W12LRB	Repair Blades for W12L	12
W13LO	Aluminum Handle Offset Snips, 13"/ 330mm Lightweight	12
W14L	Aluminum Handle Snips, 14" Lightweight	12
W14LRB	Repair Blades for W14L	12
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Part No.	Description	
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PRODUCT CATALOG

ATG WARRANTY

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Apex Tool Group Warranty – Standard Limited Lifetime

Apex warrants to each original Customer of Products sold by Apex that such Products (excluding carrying cases and storage accessories and the product categories set forth below) are, at the time of delivery to the Customer, free of material and workmanship defects, provided that no warranty is made with respect to: (a) any Product which has been modified, disassembled and/or reassembled or altered in any way or improperly installed; (b) any Product which has, in Apex's judgment, been subject to negligence, misuse, abuse, accident, improper storage or damage during shipment; (c) any Product which has not been operated and maintained in accordance with normal practice and in conformity with recommendations and published specifications of Apex; and (d) any Products which have been serviced or repaired by anyone other than an Authorized Repair Center of Apex or modified by anyone other than Apex. Normal wear and tear is also excluded.

Product Exceptions to the Standard Limited Lifetime Warranty:

Tool Boxes, Standard Chucks and Accessories, Bits, Bit Sockets, Torque Products, Solder and De-Soldering Products are warranted for two (2) years from date of Buyer acceptance.

These warranties set forth herein are the sole warranties applicable to Products and is in lieu of all other warranties, whether express, implied or statutory. The implied warranties of merchantability and fitness for a particular purpose are specifically excluded.

Remedies: Customer's sole and exclusive remedy for breach of this Warranty is, at the option of Apex, repair or replacement of the defective product.

FAQ - How do I claim warranty?

Apex Tool Group Warranty starts on the day of purchase and is only valid and enforceable in the country of purchase, unless local law stipulates otherwise. Processing of all warranty claims will be handled by the distributor of Apex Tool Group products for the geographic area where the purchase was made. Please contact the dealer or distributor where the purchase was made to discuss how to handle your warranty claim.

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