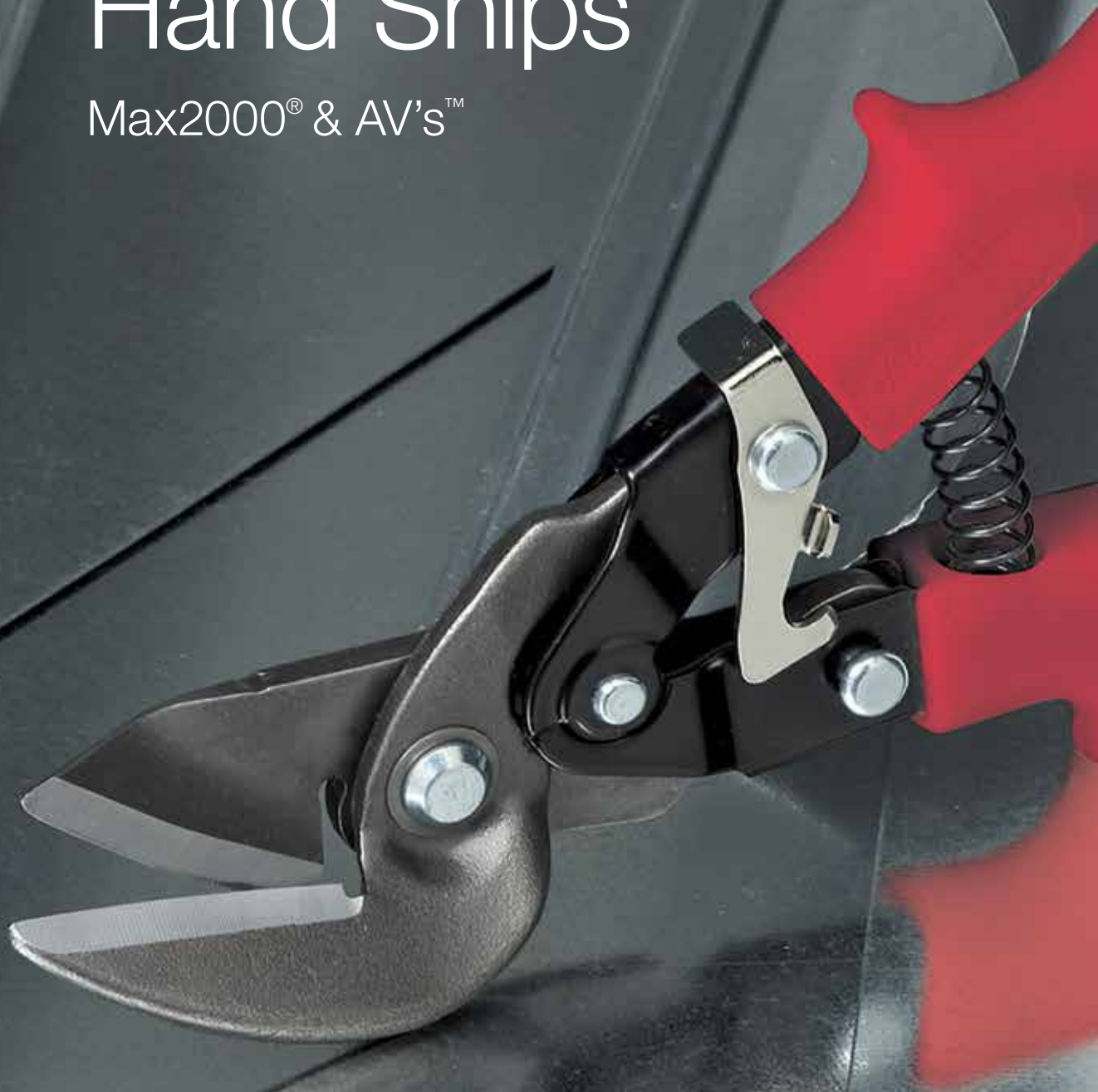


Hand Snips

Max2000[®] & AV's[™]





Max2000® Aviation Snips

Nothing outcuts, outmaneuvers or outlasts MAX!

Easy-to-Spot, color coded thermoplastic grips permanently fitted over full length steel shafts offer strength, comfort and sure handling.

Ambidextrous, one-hand operation latch is accessible from top or side.

Permanent riveted handles will not loosen and latch will not hang up.

Handle to Head Linkage produces powerful compound leverage.

Extra-long-life compression spring.

Narrower Grip Opening accommodates large or small hands without sacrificing cutting length.

Hardened steel blades and generous cutting lengths are unchanged.

Offset models feature: Hardened alloy steel and a forged steel lower jaw produce a strong, sharply defined cutting edge.

The Max2000 Double Cut Snip employs a best of all worlds close tolerance design for consistent performance. A curved cutting edge on the center jaw reduces cutting force required and large relief grinds on all jaws minimize drag. The double cut blades feed smoothly, cut cleanly without surface distortion, and easily navigate metal seams encountered in round metal duct and stove pipe. A self-starting point on center jaw makes short work of blind cuts.



Sharp Tipped Center Jaw

M2004

Max2000 Left, Right, and Combination Aviation Snips feature alloy steel blades with serrated lower jaws for solid gripping power in sheet metals, vinyl plastics, layered metals and seams (including "S" cleats).



The Max2000 Bulldog Snip features shorter blades with a serrated lower jaw for controlled notching and trimming out to the blade tip in layered sheet metals and metal seams.



Versatile Max2000 Offset Right and Left Aviation Snips feature a serrated upper jaw of hardened alloy steel and a forged steel lower jaw to produce a strong, sharply defined cutting edge for superior offset maneuverability & cutting performance.



Specifications

Catalog Number	Description	Cutting Application	Grip Color	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)
M2001	Standard	Cuts Left	Red	1-3/8 (34.9)	10 (254)	14 (397)
M2002	Standard	Cuts Right	Green	1-3/8 (34.9)	10 (254)	14 (397)
M2003	Standard	Cuts Straight, Left and Right	Yellow	1-11/16 (42.9)	10 (254)	14 (397)
M2004	Straight Double Cut	Straight, Double Cut	Yellow	1-3/8 (34.9)	10 (254)	16 (454)
M2005	Bulldog	Notching and Trimming	Red	1-1/16 (27)	10 (254)	13 (367)
M2006	Offset	Cuts sharp left angles, straight lines and 5 in. (125 mm) diameter Circles.	Red	1-1/4 (31.8)	10 (254)	16 (454)
M2007	Offset	Cuts sharp right angles, straight lines and 5 in. (125 mm) diameter Circles.	Green	1-1/4 (31.8)	10 (254)	16 (454)

CAPACITIES	Material	Aluminum	Copper	Stainless Steel 22 Gauge	Galvanized Steel 22 Gauge	Mild Steel 22 Gauge
M2004	inches (mm)	0.040 (1.02)	0.034 (0.86)	—	0.034 (0.86)	0.030 (0.76)
CAPACITIES	Material	Aluminum	Copper	Stainless Steel 20 Gauge	Galvanized Steel 18 Gauge	Mild Steel 18 Gauge
All other Max Snips	inches (mm)	0.062 (1.57)	0.054 (1.37)	0.038 (0.97)	0.054 (1.37)	0.048 (1.22)

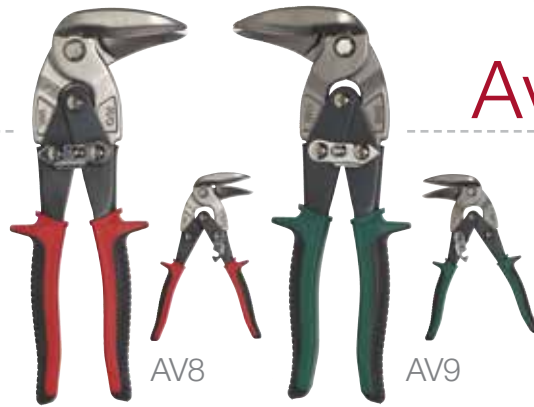
REPLACEMENT SPRING M2000S - Fits all Max2000 Snips in this catalog.



Aviation Snips™

Left and Right Vertical Aviation Snips

Left and Right-cutting forged serrated edge steel jaws are set at a 90-degree angle to allow easy access when cutting sheet metal in tight spaces or overhead.



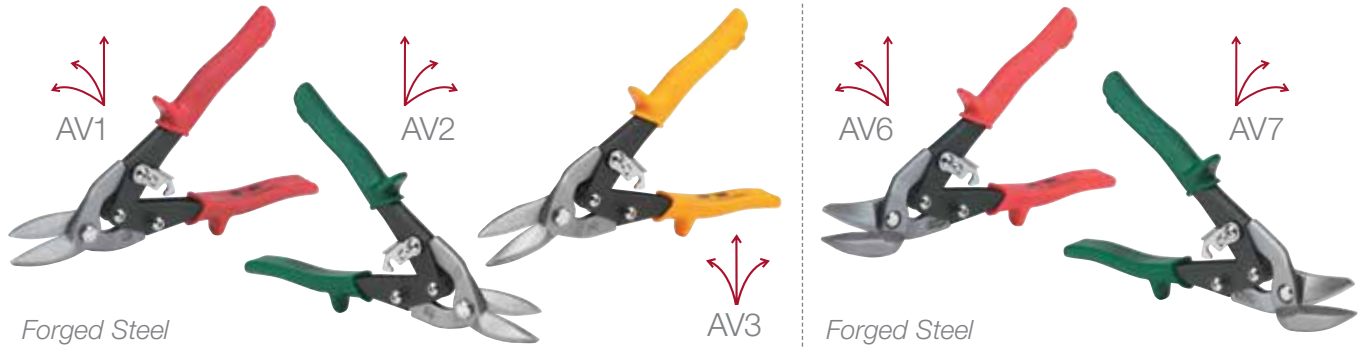
Easily Reach Tight Spaces & Cut Overhead.

Left, Right & Combination Snips

Traditional design with forged steel jaws, torsion handle spring and side latch.

Offset Right & Left Aviation Snips

Forged steel upper and lower jaws with torsion handle spring and side latch.



Forged Steel

Forged Steel

Regular Pattern Snips

For straight cutting and wide curves.



Bulldog Pattern Snips

Big, powerful snip for straight cuts and notches.

Forged Steel

Pattern, Bulldog & Duckbill Snips

Circular Duckbill Snips

Maneuver and cut easily to very tip of blade. Cut sheet metal, aluminum and steel siding, plastics and other thin materials without tearing or catching.



Forged Steel

Specifications

Catalog Number	Description	Cutting Application	Grip Color	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)		
AV1	Standard	Cuts Left	Red	1-3/8 (34.9)	9-5/8 (245)	14 (397)		
AV2	Standard	Cuts Right	Green	1-3/8 (34.9)	9-5/8 (245)	14 (397)		
AV3	Standard	Cuts Straight, Left and Right	Yellow	1-1/2 (38.1)	9-7/8 (251)	14 (397)		
AV6	Offset	Cuts sharp left angles, straight lines and tight diameter circles	Red	1-1/4 (31.8)	9-5/8 (245)	15 (425)		
AV7	Offset	Cuts sharp right angles, straight lines and tight diameter circles	Green	1-1/4 (31.8)	9-5/8 (245)	15 (425)		
AV8	Vertical	Left Cutting Vertical Aviation Snip	Red	1-3/8 (34.9)	8-3/4 (222)	16 (454)		
AV9	Vertical	Right Cutting Vertical Aviation Snip	Green	1-3/8 (34.9)	8-3/4 (222)	16 (454)		
Catalog Number	Description	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)				
M9	Regular Pattern Snip	3 (76.2)	12-1/2 (32)	27 (766)				
M15	Bulldog Pattern Snip	2-1/2 (63.5)	16-1/2 (42)	59.2 (1678)				
MD10	Circular "Duckbill" Snip	2-1/2 (63.5)	10 (25)	13 (369)				
MD12	Circular "Duckbill" Snip	3 (76.2)	12-1/2 (32)	27 (766)				
CAPACITIES	Material	Aluminum	Copper	Stainless Steel 20 Ga.	Galvanized Steel 18 Ga.	Mild Steel 18 Ga.	Cold Rolled Steel 24 ga.	Stainless Steel 28 ga.
Aviation Snips	in. (mm)	0.062 (1.57)	0.054 (1.37)	0.036 (0.91)	0.052 (1.32)	0.048 (1.22)	—	—
AV8 and AV9	in. (mm)	—	—	—	—	—	0.61 (0.024)	0.38 (0.015)