

Nothing outcuts, *outmaneuvers* or *outlasts* MAX!

Hardened alloy steel blades offer maximum cutting edge life. Superior material flow and lower profile allows maximum maneuverability.



Fast adjusting, long life pivot bolt and nylon locking nut with pressure washer holds desired adjustment even for repetitive use in heavy gauge metal.



Multi-operational latch is accessible from right, left or top and is friendly to right or left hand users.



Comfortable ergonomic handle design maximizes natural power stroke range of an average size hand and allows more efficient full length cut.

MAX[®]
2000



HVAC-Tools of the Trade
& Tools of the Trade- Roofing, Siding and Gutter



MAX 2000

CLASSIC GRIP

with the fit and feel of tradition



MAX FACT: Tips of jaws ground to point allows access in tight quarters.



Catalog Number		Cutting Application	Length of Cut in. (mm)	Grip	Tool Length in. (mm)	Net Wt. oz. (g)
Ergonomic	Classic Grip					
M2001	MAXCG1	Cuts left	1-3/8 (34.9)	RED	10-3/4 (273)	14 (397)
M2002	MAXCG2	Cuts right	1-3/8 (34.9)	GREEN	10-3/4 (273)	14 (397)
M2003	MAXCG3	Cuts straight, left and right	1-11/16 (42.9)	YELLOW	10-3/4 (273)	14 (397)



Max2000 Bulldog Aviation Snips



Catalog Number		Cutting Application	Length of Cut in. (mm)	Grip	Tool Length in. (mm)	Net Wt. oz. (g)
Ergonomic	Classic Grip					
M2005	MAXCG5	Notching and Trimming	1-1/16 (27.0)	RED	10 (254)	13 (367)



Max2000 Offset Aviation Snips



Catalog Number		Cutting Application	Length of Cut in. (mm)	Grip	Tool Length in. (mm)	Net Wt. oz. (g)
Ergonomic	Classic Grip					
M2006	MAXCG6	Cuts sharp left angles, straight line and 5" (125 mm) diameter circles.	1-1/4 (31.8)	RED	10-3/4 (273)	16 (454)
M2007	MAXCG7	Cuts sharp right angles, straight line and 5" (125 mm) diameter circles.	1-1/4 (31.8)	GREEN	10-3/4 (273)	16 (454)

REPLACEMENT COMPRESSION SPRING

M2000S Fits M2001, M2002, M2003, M2005, M2006 and M2007

CAPACITIES • ALL MAX2000 SNIPS

Material	Aluminum	Copper	Stainless Steel 20-Gauge	Galvanized Steel 18-Gauge	Mild Steel 16-Gauge
Inches (mm)	.062 (1.57)	.054 (1.37)	.038 (0.97)	.054 (1.37)	.060 (1.52)



Hand Snips



HVAC-Tools of the Trade
& Tools of the Trade-
Roofing, Siding and Gutter

Forged Steel AVIATION SNIPS



Catalog Number	Cutting Application	Length of cut in. (mm)	Grips	Length in. (mm)	Net Wt. oz. (g)
AV1	Cuts left	1-3/8 (35.0)	RED	9-5/8 (245)	14 (397)
AV2	Cuts right	1-3/8 (35.0)	GREEN	9-5/8 (245)	14 (397)
AV3	Cuts straight, left and right	1-1/2 (38.1)	YELLOW	9-7/8 (251)	14 (397)



AV Offset Aviation Snips



RELATED ITEMS

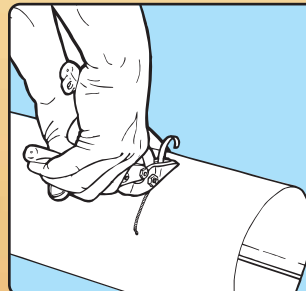
Find the perfect tool for a starter hole.
No. CDR Duct Ripper on page 69

AV6	Cuts sharp left angles, straight lines and tight diameter circles.	1-1/4 (31.8)	RED	9-5/8 (245)	15 (425)
AV7	Cuts sharp right angles, straight lines and tight diameter circles.	1-1/4 (31.8)	GREEN	9-5/8 (245)	15 (425)

CAPACITIES • ALL AV and DOUBLE CUT SNIPS

Material	Aluminum	Copper	Stainless Steel 20-Gauge	Galvanized Steel 18-Gauge	Mild Steel 16-Gauge
Inches (mm)	.062 (1.57)	.054 (1.37)	.036 (0.91)	.052 (1.32)	.060 (1.52)

Offset DOUBLE CUT SNIP



Double cut design is ideal for cutting metal pipe or duct. Double cut design removes a curled strip of metal from path with virtually no surface distortion. Double cut also features adjustable taper ground outer blade. Offset handle design aids maneuverability and also protects user's hands.

Catalog Number	Cutting Application	Length of cut in. (mm)	Grips	Length in. (mm)	Net Wt. oz. (g)
4R	Straight inside cuts	11/16 (17.5)	YELLOW	8-1/2 (216)	14 (397)

NAVIGATORTM

Ultra Lightweight Combination Snip

Fiberglass reinforced, polymer frame with spring return handles. Makes left, right or straight cuts in sheet steel, aluminum, vinyl and other thin materials. Cuts circles down to 6 inches (152 mm) diameter. Inset steel blades offer long service life. Routine light oiling of blades is recommended to resist corrosion. Blades are also easily replaceable.



10 and 12" (25 and 31 cm) Navi-Gator

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)
M2010	2 (50.8)	10 (25)	8 (227)
M2012	3 (76.2)	12 (31)	12 (340)

Replacement Blade M2010RB / M2012RB, Spring M2021S



14" (36 cm) Navi-Gator

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)
M2014	3-1/2 (88.9)	14 (36)	15 (425)

Replacement Blade M2014RB, Spring M2024S

CAPACITIES • ALL NAVIGATOR and ANDY SNIPS

Material:	Vinyl	Aluminum	Copper	Stainless Steel 26-Gauge	Galvanized Steel 24-Gauge	Mild Steel 22-Gauge
Inches (mm)	.055 (1.40)	.035 (0.89)	.023 (0.58)	.018 (0.46)	.028 (0.71)	.030 (0.76)

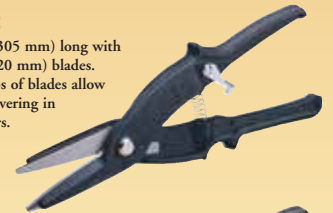
M2010

Compact 10 inch (254 mm) snip with big 2 inch (50.80 mm) blades. A narrow exposed nose easily cuts into tight corners and operates in clearances as small as 1/2 inch (13 mm).



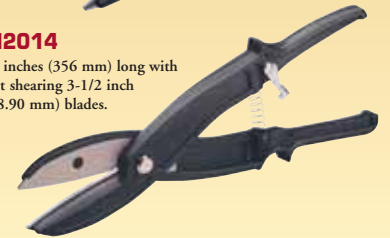
M2012

12 inches (305 mm) long with 3 inch (76.20 mm) blades. Exposed tips of blades allow easy maneuvering in tight corners.



M2014

14 inches (356 mm) long with fast shearing 3-1/2 inch (88.90 mm) blades.



FORGED STEEL SNIPS



Bulldog Pattern Snip

Big, powerful snip for straight cuts and notches.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. lbs. (kg)
M15	2-1/2 (63.5)	16-1/2 (42)	3.89 (1.77)



M15



Regular Pattern Snip

For straight cutting and wide curves.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)
M9	3 (76.2)	12-1/2 (32)	27 (766)



M9



Vinyl Combination Snip (Not For Metal Cutting)

Cuts through lock-seam edge of toughest vinyl siding material.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)
VS12	3 (76.2)	12-1/2 (32)	27 (766)



VS12



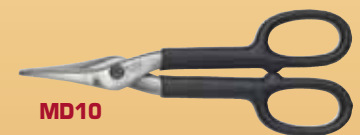
Circular "Duckbill" Snips

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.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)
MD10	2-1/2 (63.5)	10 (25)	13 (369)
MD12	3 (76.2)	12-1/2 (32)	27 (766)



MD12



MD10



Hand Snips



AndyTM SNIP

Comfort Gripped Option. For comfort, fit and control in cold, wet or heat.

HVAC-Tools of the Trade
& Tools of the Trade-
Roofing, Siding and Gutter

Lightweight with strength of steel!

Pressure-fit inset blades make field replacement easy!



Full 3" (76.2 mm) cut. Slim nose with extended blade tips reaches into corners.



M12N

M12NG

MC12N

MC12NG

Andy 12" (31 cm) Pattern

Straight shearing, mild curve cuts, and multiple layers of material.

Catalog Number	Length of cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)	Repl. Blade
M12N	3 (76.2)	12 (31)	16 (454)	M12NRB
M12NG Grip	3 (76.2)	12 (31)	20 (567)	M12NRB



Andy 12" (31 cm) Combination

L or R circles to 6" (15 cm) diameter and straight cuts.

Catalog Number	Length of cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)	Repl. Blade
MC12N	3 (76.2)	12 (31)	16 (454)	MC12NRB
MC12NG Grip	3 (76.2)	12 (31)	20 (567)	MC12NRB



Big 14" (36 cm) frame and handle loops with 3-1/4" (82.6 mm) cutting length.

M14N

Larger ungripped handle loops accommodate small, large or gloved hands.

MC14N



Blade tips easily reach into corners.

Sleek head design for greater maneuverability.

Pressure-fit inset blades make field replacement easy!



Andy 14" (36 cm) Pattern

Straight shearing, mild curve cuts, and multiple layers of material.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)	Repl. Blades
M14N	3-1/4 (82.6)	14 (36)	20 (567)	M14NRB



Andy 14" (36 cm) Combination

L or R circles to 6" (15 cm) diameter and straight cuts.

Catalog Number	Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)	Repl. Blades
MC14N	3-1/4 (82.6)	14 (36)	20 (567)	MC14NRB



CAPACITIES • ALL ANDY SNIPS and NAVIGATOR

Material:	Vinyl	Aluminum	Copper	Stainless Steel 26-Gauge	Galvanized Steel 24-Gauge	Mild Steel 22-Gauge
Inches (mm)	.055 (1.40)	.055 (0.89)	.023 (0.58)	.018 (0.46)	.028 (0.71)	.030 (0.76)