

## AVs Mini-Snips

# BIG

performance,  
miniturized.

*Real Performance in a  
compact lightweight snip,  
designed for challenging tight spots*



AVM6EV

AVM7EV



- Forged steel jaws with precision-ground serrations on the lower blade produce a sharply defined edge for cutting accuracy and control.
- The AVsMini left and right cutting offset design provides superior material flow in 24-gauge (0.61 mm) cold rolled and (0.71 mm) galvanized steel for making sharp square cuts, tight 5 inch (125 mm) diameter circles and straight line cuts, even on curved surfaces.
- With overall length of 7-1/8 inches (181 mm), the AVsMini easily works in tight or awkward spaces where full-size aviation snips are challenged.
- A 3/4 inch (19 mm) length of cut provides the optimum speed for confined cutting applications where this small, maneuverable snip excels.



## Aviation Snips

### Forged Steel Aviation Snips

AV1



AV3



#### AV's Offset Right & Left Forged Snips

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

AV7



#### AV's Left, Right & Combination Aviation Snips

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

AV2



AV6



## Vertical

### Forged Steel Aviation Snips



AV8



AV9



#### AV's Left & 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.*



# Ultra

Lightweight Snips

**Heavyweight Attitude  
at less than 10 ounces!**



ULC10



**Includes a Full Size Handle!**



- Strong, Lightweight 10 in. (254 mm) Polymer Frame
- Easy-To-Grasp, Protective Handle Loops
- Big 3 in. (76 mm) Long Controlled Cut
- Designed for all weather conditions
- Replacement Blades are easily installed.



**Worry-Free Blade Changes!** Malco Ultra Lightweight Snips utilize a fully threaded brass insert thermally anchored in the blade area of the polymer frame for holding power and no loss of thread integrity.

## Pattern, Bulldog & Duckbill Forged Steel Snips

**Regular  
Pattern Snips**  
for straight cutting  
and wide curves.



**Bulldog Pattern Snips**  
Big, Powerful snip for straight  
cuts and notches.



**Circular  
Duckbill Snips**  
Maneuver and cut easily  
to the very tip of blade.  
Cut a variety of material  
without tearing or catching.

Catalog Number	Description	Cutting Application	Grip Color	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)		
AV1	Standard	Cuts Left	●	1-3/8 (34.9)	9-5/8 (245)	14 (397)		
AV2	Standard	Cuts Right	●	1-3/8 (34.9)	9-5/8 (245)	14 (397)		
AV3	Standard	Cuts Straight, Left and Right	●	1-1/2 (38.1)	9-7/8 (251)	14 (397)		
AV6	Offset	Cuts sharp left angles, straight lines and tight diameter circles	●	1-1/4 (31.8)	9-5/8 (245)	15 (425)		
AV7	Offset	Cuts sharp right angles, straight lines and tight diameter circles	●	1-1/4 (31.8)	9-5/8 (245)	15 (425)		
AV8	Vertical	Left Cutting Vertical Aviation Snip	●	1-3/8 (34.9)	8-3/4 (222)	16 (454)		
AV9	Vertical	Right Cutting Vertical Aviation Snip	●	1-3/8 (34.9)	8-3/4 (222)	16 (454)		
AVM6 EV	Mini	Cuts Left	●	3/4 (19)	7-1/8 (181)	8 (227)		
AVM7 EV	Mini	Cuts Right	●	3/4 (19)	7-1/8 (181)	8 (227)		
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)		
Catalog Number	Description			Length of Cut in. (mm)	Tool Length in. (cm)	Net Wt. oz. (g)	Replacement Blades	
ULC10	Metal Cutting, Combination Snip			3 (76)	10 (254)	9.5 (254)	MCT2ARB	
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.
AV Snips	in. (mm)	.062 (1.57)	0.054 (1.37)	0.036 (0.91)	0.052 (1.32)	0.048 (1.22)	—	—
AV Minis AVM6, AVM7	in. (mm)	—	—	—	—	—	0.024 (0.61)	.028 (0.38)
AV Vertical AV8, AV9	in. (mm)	—	—	—	—	—	0.024 (0.61)	.028 (0.38)
	Material	Aluminum	Copper	Stainless Steel 26 Ga.	Galvanized Steel 24 Ga.	Mild Steel 26 Ga.		
ULC10	inches (mm)	.030 (0.76)	—	—	0.028 (0.71)	0.018 (0.46)		