



# New to the Malco AVs® Snip Lineup

## Malco Long Cut AVs® for faster and longer cuts!

Malco is excited to introduce the Long Cut AVs® as our newest models to the AVs® snip product line. These snips are designed with long blades to promote longer and faster cuts to reduce time and fatigue on the job site. Made with hardened forged steel jaws that will provide long lasting cuts and strength while working with a variety of materials.



**AV63** **NEW!** Offset Left Long Cut AV (Left & Straight)  
• 2-1/4" Cut



**AV73** **NEW!** Offset Right Long Cut AV (Right & Straight)  
• 2-1/4" Cut



**AV33** **NEW!** Combo Long Cut AV (Right, Left, Straight)  
• 3" Cut

### FEATURES

- Malco POWER-FIT Performance Hand Grips™ naturally distribute pressure evenly across your hand to reduce fatigue
- Ergonomic hand guards to promote safety and prevent hand slipping while producing efficient and faster cuts
- Self-opening latch for quick one-hand operation
- Hardened forged steel jaws provide long lasting high-strength cutting edges
- Cuts Aluminum, Copper, 20 ga. Stainless Steel, 18 ga. Galvanized Steel and 18 ga. Mild Steel



WATCH THEM IN ACTION!

**SEE BACK FOR SELECTION GUIDE**

## More Malco AV Snip Options



**AV1**  
Left Cutting Aviation Snip



**AV2**  
Right Cutting Aviation Snip



**AV3**  
Combo Cutting Aviation Snip



**AV6**  
Offset Left & Straight Cutting Aviation Snip



**AV7**  
Offset Right & Straight Cutting Aviation Snip



**AV8**  
Left Cutting Vertical Aviation Snip



**AV9**  
Right Cutting Vertical Aviation Snip



**AVM6 EV**  
Left Cutting "MINI" Aviation Snip



**AVM7 EV**  
Right Cutting "MINI" Aviation Snip

# AVs<sup>®</sup> Series Snips Selection Guide

Malco AV Snip Type

Standard Cut AVs<sup>®</sup>

Mini AVs<sup>®</sup>

Long Cut AVs<sup>®</sup>



Catalog Number	AV1	AV2	AV3	AV6	AV7	AV8	AV9	AVM6EV	AVM7EV	AV63	AV73	AV33
Style	Standard			Offset		Vertical		Offset		Offset		Standard
Cutting Application (grip color)	Left	Right	Combo	Left	Right	Left	Right	Left	Right	Left	Right	Combo
Length of Cut	1-3/8"	1-3/8"	1-1/2"	1-1/4"	1-1/4"	1-3/8"	1-3/8"	3/4"	3/4"	2-1/4"	2-1/4"	3"
Tool Length	9-5/8"	9-5/8"	9-7/8"	9-5/8"	9-5/8"	8-3/4"	8-3/4"	7-1/8"	7-1/8"	10-7/8"	10-7/8"	11-5/8"
Tool Weight (oz.)	14	14	14	15	15	16	16	8	8	17	17	17
Best Application	Everyday Use - Standard Field Applications							Tight & Hard to Reach Locations		Faster Longer Cuts to Save Time		
Jaw Type	Forged							Forged		Forged		
Metal Material Gauge Capacities	Aluminum - up to .062" (1.57mm) Copper - up to .054" (1.37mm) 20 ga. Stainless Steel 18 ga. Galvanized Steel 18 ga. Mild Steel					24 ga. Cold Rolled Steel 28 ga. Stainless Steel			Aluminum - up to .062" (1.57mm) Copper - up to .054" (1.37mm) 20 ga. Stainless Steel 18 ga. Galvanized Steel 18 ga. Mild Steel			

