AVs®

POWER-FIT™

PERFORMANCE HAND GRIPS

## New Long Cut Models!

# AVs® Series Snips Selection Guide

| Malco AV Snip Type | Standard Cut AVs® | | | | | | | Mini AVs® | | Long Cut AVs® | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Malco® | | | | | | | | | | | | |
| 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)<br>Copper - up to .054" (1.37mm)<br>20 ga. Stainless Steel<br>18 ga. Galvanized Steel<br>18 ga. Mild Steel | | | | | 24 ga. Cold Rolled Steel<br>28 ga. Stainless Steal | | | | Aluminum - up to .062" (1.57mm)<br>Copper - up to .054" (1.37mm)<br>20 ga. Stainless Steel<br>18 ga. Galvanized Steel<br>18 ga. Mild Steel | | |

# AVs® Snips

## Forged Steel Aviation Snips

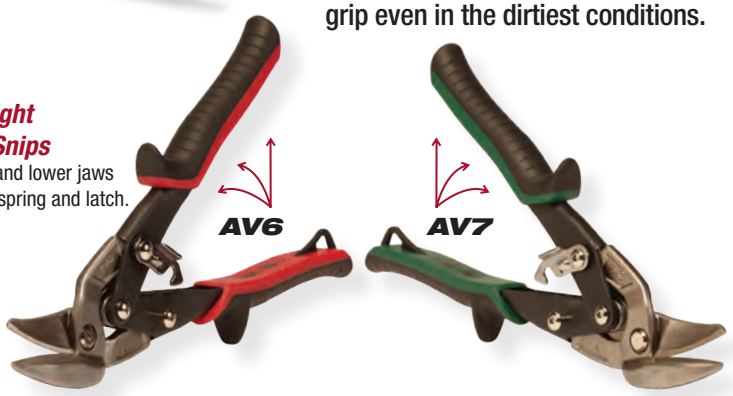
Malco's AVs® Aviation Snips feature POWER-FIT™ Performance Hand Grips with non-slip grooves and improved safety hand guards, that evenly distribute pressure, resulting in less fatigue and increased productivity, while providing maximum grip even in the dirtiest conditions.

### AVs® Left, Right & Combination Aviation Snips

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

### AVs® Offset Right & Left Forged Snips

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




### AVs® 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.

Vertical Aviation Snips

NEW PRODUCT!

### AVs® Left Offset, Right Offset & Combination Long Cut Aviation Snips

Designed with long blades to promote longer and faster cuts to reduce time and fatigue on the job site.

## Specifications

| Catalog Number | Description | Cutting Application | Grip Color | Length of Cut in. (mm) | Tool Length in. (mm) | Net Wt. oz. (g) |
|---|---|---|---|---|---|---|
| AV1 | Standard | Left Cutting Aviation Snip | Red | 1-3/8 (34.9) | 9-5/8 (245) | 14 (397) |
| AV2 | Standard | Right Cutting Aviation Snip | 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, straight, and tight dia. circles | Red | 1-1/4 (31.8) | 9-5/8 (245) | 15 (425) |
| AV7 | Offset | Cuts sharp right, straight, and tight dia. 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) |
| AV63 | Offset | Left Long Cut Aviation Snip | Red | 2-1/4 (57.15) | 10-7/8 (276.2) | 17 (481) |
| AV73 | Offset | Right Long Cut Aviation Snip | Green | 2-1/4 (57.15) | 10-7/8 (276.2) | 17 (481) |
| AV33 | Standard | Combo Long Cut Aviation Snip | Yellow | 3 (76.2) | 11-5/8 (295.2) | 17 (481) |

**Metal 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. |
|---|---|---|---|---|---|---|---|---|
| AVs® Snips | in. (mm) | .062 (1.57) | .054 (1.37) | .036 (0.91) | .052 (1.32) | .048 (1.22) | — | — |
| AVs® Vertical AV8, AV9 | in. (mm) | — | — | — | — | — | .024 (0.61) | .028 (0.38) |