



Real Performance in a Compact, Offset Snip!



When it comes to quality expectations on the job, the AVsMini delivers BIG!



Sharp Serrated Edge



Easily Maneuver Tight Areas



3/4 in. Length of Cut

• 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 an overall length of only 7-1/8 inches (181 mm), the AVsMini easily goes to work 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.



AVM6
Left Cutting Offset

AVM7
Right Cutting Offset

AV^S Mini Real Performance...

Forged steel jaws with serrations on lower jaw provide sharply defined 3/4 in. (19 mm) long cut.

Hardened steel-core handles are torsion-spring actuated.

Soft, non-slip grip contours and handle opening fit any size hand.

Self-opening latch will not catch on material or accidentally close handles.



AVM6
Left Cutting
Offset



AVM7
Right Cutting
Offset

Always a small foot print in any toolbag.



Sharp angle cuts



Tight circles and arcs



Cuts on curved surfaces



Superior material flow

Specifications

Catalog Number	Description	Capacity - Cold Rolled Steel	Capacity - Galvanized Steel	Grip Color	Length of Cut	Nominal O/A Length	Net Weight
AVM6	Offset Aviation Snip, Left Cutting	24 ga. (.061 mm)	24 ga. (.071 mm)	RED	3/4 in. (19 mm)	7-1/8 in. (181 mm)	8 oz. (227 g)
AVM7	Offset Aviation Snip, Right Cutting	24 ga. (.061 mm)	24 ga. (.071 mm)	GREEN	3/4 in. (19 mm)	7-1/8 in. (181 mm)	8 oz. (227 g)

