

# Andy™ Snips Classic

**12 in.**  
**CLASSICS**  
 with classic aluminum frames for greater maneuverability.

Original style handles make Malco's 14 in. Andy™ Classic snips the perfect addition to any tool bag. Ideal for cutting vinyl siding, aluminum, copper, and sheet metal. A full 3 in. (76.2 mm) cutting length makes straight shearing with the Malco Andy™ Snip fast and easy. Pressure-fit inset blades make replacement easy while out in the field.

**M12A**



Andy™ Classic 12 in. (31 cm) Pattern straight shearing, mild curve cuts, and multiple layers of material.

  
**MC12A**



Andy™ Classic 12 in. (31 cm) Combination L or R circles to 6 in. (15 cm) diameter and straight cuts.

**14 in.**  
**CLASSICS**  
 with big aluminum classic frames for longer cuts.

Malco's original style handles make Malco's 14 in. Andy™ Classic snips the perfect addition to any tool bag. These snips are ideal for cutting vinyl siding, aluminum, copper, or sheet metal. A full 3 in. (76.2 mm) cutting length makes straight shearing with the Malco Andy™ Snip fast and easy. Blade replacement is easily accomplished in the field.

**M14A**



Andy™ Classic 14 in. (36 cm) Pattern straight shearing, mild curve cuts, and multiple layers of material.

Blades are easily replaceable with the use of a common wrench and #2 Phillips Screw Driver.

  
**MC14A**



Andy™ Classic 14 in. (36 cm) Combination L or R circles to 6 in. (15 cm) diameter and straight cuts.

**24 ga.**  
 Capacity

## Specifications

Catalog Number	Description	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)	Replacement Blades
M12A	Andy™ Classic 12 in. (31 cm) Pattern Snip	3 (76.2)	12 (304.8)	17 (482)	M12ARB
MC12A	Andy™ Classic 12 in. (31 cm) Combination Snip	3 (76.2)	12 (304.8)	17 (482)	MC12ARB
M14A	Andy™ Classic 14 in. (36 cm) Pattern Snip	3-1/4 (82.6)	14 (355.6)	22 (624)	M14ARB
MC14A	Andy™ Classic 14 in. (36 cm) Combination Snip	3-1/4 (82.6)	14 (355.6)	22 (624)	MC14ARB

  

Metal and Vinyl Capacities						
Material	Vinyl	Aluminum	Copper	Stainless Steel 26 Gauge	Galvanized Steel 24 Gauge	Mild Steel 24 Gauge
inches (mm)	.055 (1.40)	.035 (0.89)	.023 (0.58)	.018 (0.46)	.028 (0.71)	.024 (0.61)