

Sleek styling, easy blade replacement, and larger handles make Malco's 12 in. Andy™ Snips more versatile. Ideal as a vinyl siding snip or for cutting aluminum, copper, or sheet metal. A sleek head design improves maneuverability . A full 3 in. (76.2 mm) cutting length makes straight shearing with the Malco Andy™ Snip fast and easy.

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



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



HIGH CARBON

INSET BLADES
with sleek aluminum
frames for greater
maneuverability.







M14N

Malco's 14 in. Andy™ Snip are very versatile. A sleek head design improves maneuverability. Ideal for making cuts in tight material, shapes such as J-Channel. A full 3-1/4 in. (82.6 mm) cutting length makes straight shearing with the Malco Andy™ Snip fast and easy. Blade replacement is easily accomplished in the field.



Andy[™] 14 in. (36 cm) Pattern straight shearing, mild curve cuts, and multiple layers of material. Large 14 in. (36 cm) frame with roomy handle loops and big 3-1/4 in. (82.6 mm) cutting length.



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



Specifications

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Catalog Number	Description	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)	Replacement Blades
M12N	Andy™ 12 in. (31 cm) Pattern Snip	3 (76.2)	12 (304.8)	16 (454)	M12NRB
M12NG	Andy™ 12 in. (31 cm) Pattern Snip "Gripped"	3 (76.2)	12 (304.8)	20 (567)	M12NRB
MC12L	Andy™ 12 in. (31 cm) Offset Left Snips	3 (76.2)	12 (304.8)	18 (510)	MC12LRB
MC12N	Andy™ 12 in. (31 cm) Combination Snip	3 (76.2)	12 (304.8)	16 (454)	MC12NRB
MC12NG	Andy™ 12 in. (31 cm) Combination Snip "Gripped"	3 (76.2)	12 (304.8)	20 (567)	MC12NRB
M14N	Andy™ 14 in. (36 cm) Pattern Snip	3-1/4 (82.6)	14 (355.6)	20 (567)	M14NRB
MC14N	Andy™ 14 in. (36 cm) Combination Snip	3-1/4 (82.6)	14 (355.6)	20 (567)	MC14NRB
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 Material
 Vinyl
 Aluminum
 Copper
 Annealed 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)