

Cutting & Notching Tools – Journeyman™ Snips

Features:

JOURNEYMAN™

Exclusive Klein Kurve® design for added comfort.

Soft touch grips for maximum control and comfort.

Self opening latch.

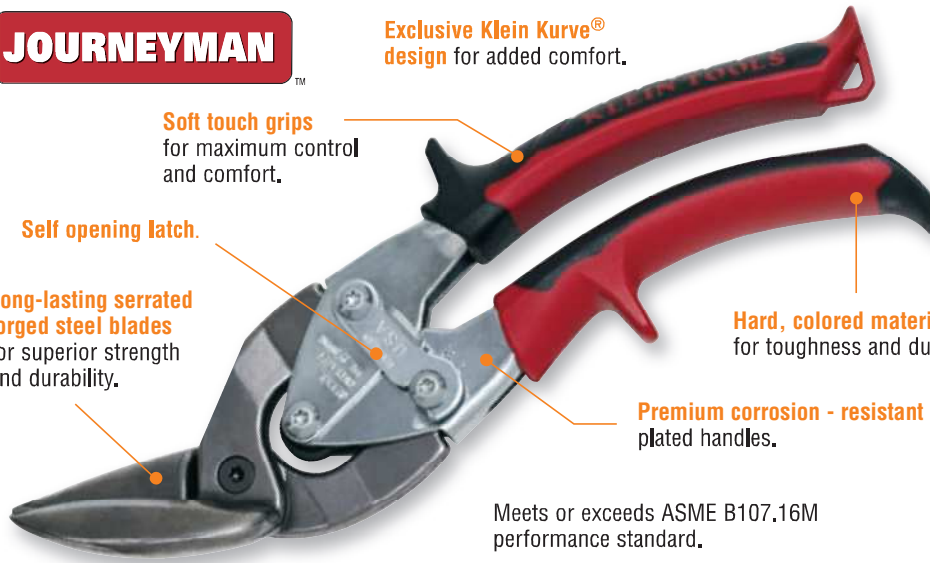
Long-lasting serrated forged steel blades for superior strength and durability.

Hard, colored material for toughness and durability.

Premium corrosion-resistant plated handles.



Tip-Ident® for easy identification.



Meets or exceeds ASME B107.16M performance standard.



Aviation Snips JOURNEYMAN™

Additional Features:

- J1100L, J1101R, J1102S Journeyman snips cut 18 gauge cold rolled steel and 22 gauge stainless steel.
- J2103S Journeyman Bulldog snips cut 16 gauge cold rolled steel and 18 gauge stainless steel.



J1101R



J1102S



J1100L

Cat. No.	Cutting Pattern	Snip Type	Cutting Length	Color Code	Overall Length	Cutting Capacity: Cold Rolled/Stainless Steel	Weight (oz.)
J1100L	left/straight	aviation	1-3/8" (35 mm)	red/black	9-7/8" (250 mm)	18 gauge/22 gauge	14.4
J1101R	right/straight	aviation	1-3/8" (35 mm)	green/black	9-7/8" (250 mm)	18 gauge/22 gauge	14.7
J1102S	straight/wide curves	aviation	1-1/2" (38 mm)	yellow/black	10-1/16" (255 mm)	18 gauge/22 gauge	14.4
J2103S	notch/straight	bulldog	7/8" (22 mm)	yellow/black	9-7/16" (240 mm)	16 gauge/18 gauge	13.9

Right Angle Snips JOURNEYMAN™

Additional Features:

- J2104L, J2105R Journeyman snips cut straight, curves, and tight circles in 24 gauge cold rolled steel and 28 gauge stainless steel.
- Makes cutting easier in confined spaces (in ductwork, reaching through openings or against a wall).

Cat. No.	Cutting Pattern	Snip Type	Cutting Length	Color Code	Overall Length	Cutting Capacity: Cold Rolled/Stainless Steel	Weight (oz.)
J2104L	left curves/tight circles/straight	right angle	1-1/4" (32 mm)	red/black	7-15/16" (201 mm)	24 gauge/28 gauge	14.4
J2105R	right curves/tight circles/straight	right angle	1-1/4" (32 mm)	green/black	7-15/16" (201 mm)	24 gauge/28 gauge	14.4



J2105R



J2104L

All dimensions are in inches and (millimeters).

WARNING: Always wear approved eye protection.

WARNING: Never use on or near live electrical circuits

WARNING: NOT insulated. Will NOT protect against electrical shock.

