

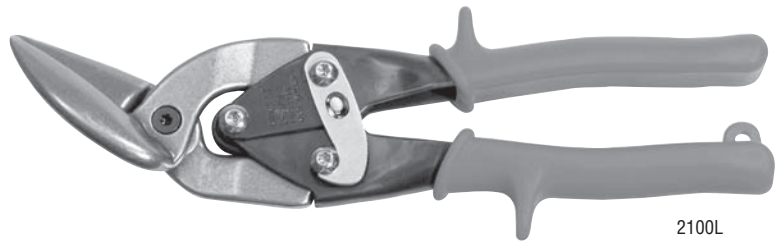
# Sheet Metal Tools

## Aviation Snips – Regular/Offset/Bulldog

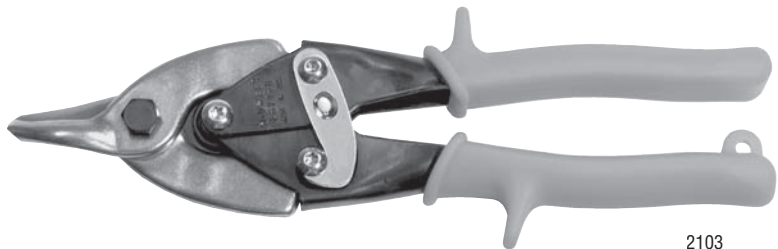
- Forged and heat treated steel blades for strength and durability.
- Regular and offset blades have the capacity of cutting 18 gauge cold-rolled sheet metal, and 22 gauge stainless steel sheet metal.
- Offset blades provide ease of cutting tight curves, and keep user's hand away from metal.
- Bulldog snips for notching or trimming 16 gauge cold-rolled sheet metal and 18 gauge stainless steel sheet metal.
- Spring-loaded for self-opening action.
- Latch keeps jaws closed when not in use.
- Hardened handles for extra strength.
- Contoured plastic handles are comfortable and color-coded by cutting pattern.



1102S



2100L



2103

Cat. No.	Cutting Pattern	Length of Cut	Color Code	Closed Overall Length	Weight (lbs.)
1100L	regular left	1-3/8" (35 mm)	red	9-3/4" (248 mm)	.90
1101R	regular right	1-3/8" (35 mm)	green	9-3/4" (248 mm)	.92
1102S	regular straight	1-1/2" (38 mm)	yellow	10-1/8" (257 mm)	.90
<b>NEW!</b> 2100L	offset left	1-1/4" (32 mm)	red	9-1/2" (241 mm)	.97
<b>NEW!</b> 2101R	offset right	1-1/4" (32 mm)	green	9-1/2" (241 mm)	.98
<b>NEW!</b> 2102S	offset straight	1-1/2" (38 mm)	yellow	9-1/2" (241 mm)	.97
<b>NEW!</b> 2103	notch	7/8" (22 mm)	orange	9-1/4" (235 mm)	.87

### Replacement springs for aviation snips

P406	replacement spring for Cat. Nos. 1100L and 1102S	.05
P407	replacement spring for Cat. No. 1101R	.05

