

GENERAL PURPOSE TOOLS

Snips



Model 786
Aviation Snips (cuts right)



Model 788
Aviation Snips (cuts straight)



Model 787
Aviation Snips (cuts left)



Model 796
Offset Snips (cuts right)



Model 797
Offset Snips (cuts left)

All RIDGID Snips feature forged, heat-treated blades for increased quality and performance.

Aviation Snips and Offset Snips

Ideal for cutting 18-gauge or lighter cold-rolled sheet steel. Compound action results in maximum jaw power with minimum effort. Aviation snips threaded jaw bolt allows the blades to be realigned after prolonged use.

Cat. No.	Model No.	Description	Length		Cut		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	
54115	786	Snip - Cuts Right	10½	267	1¾	35	1	0,5	6
54120	787	Snip - Cuts Left	10½	267	1¾	35	1	0,5	6
54125	788	Snip - Cuts Straight	10½	267	1½	38	1	0,5	6
16202	796	Offset Snip - Cuts Right	10½	267	1½	38	1	0,5	6
16207	797	Offset Snip - Cuts Left	10½	267	1½	38	1	0,5	6

Bolt Cutting



Bolt Cutters

- Hardened alloy steel jaws are designed and manufactured to assure the longest possible blade life.
- One-step internal cam mechanism provides the quickest and simplest way to keep the cutting blades precisely aligned.
- Handles and grips designed to allow greater mechanical advantage for crisp, controlled cutting.

Ordering Information

Cat. No.	Model No.	Bolt Cutter Description	Capacity/Metals						Length Overall		Weight		Std. Pack
			Soft (15RC) ¹		Medium (31RC) ²		Hard (42RC) ³		in.	mm	lb.	kg	
			in.	mm	in.	mm	in.	mm					
14213	S14	Center Cut	5/16	7,9	1/4	6,4	3/16	4,8	15	379	1 1/4	1,0	1
14218	S18	Center Cut	3/8	9,5	5/16	7,9	1/4	6,4	19	485	3 3/8	1,5	1
14223	S24	Center Cut	7/16	11,0	3/8	9,5	5/16	7,9	26	652	5 7/8	2,7	1
14228	S30	Center Cut	1/2	12,7	7/16	11,0	3/8	9,5	31	800	8 7/8	4,0	1
14233	S36	Center Cut	9/16	14,3	1/2	12,7	7/16	11,0	38	958	13 1/2	6,1	1
14238	S42	Center Cut	1 1/16	17,5	9/16	14,3	1/2	12,7	44	1.115	18 1/4	8,3	1

¹Soft steel and nonferrous metals, bolts, screws, rivets, wire.

²Iron and steel.

³Stainless steel, spring wire, heat-treated rod, reinforcing rod.

Replacement Heads

Cat. No.	Description	Weight		Std. Pack
		lb.	kg	
18363	S14 Head Assembly	7/8	1,0	1
18368	S18 Head Assembly	1 1/4	1,5	1
18373	S24 Head Assembly	2 1/4	2,7	1
18378	S30 Head Assembly	8 7/8	4,0	1
18383	S36 Head Assembly	13 1/2	6,1	1
18388	S42 Head Assembly	18 1/4	8,3	1

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Cable Cutting



Model 1380 Cable Cutter

The Model 1380 Cable Cutter is designed to shear-cut insulated aluminum and copper cable through 1 $\frac{3}{8}$ " diameter and 750 MCM*. Drop-forged, heat-treated, alloy steel jaws shear cable with minimum distortion of internal wires. Fitted with fiberglass-insulated handles and rubber grips.

**Not intended for cutting steel or ACSR cable.*

Cat. No.	Model No.	Description	Capacity	Weight		Std. Pack
				lb.	kg	
83350	1380	Cable Cutter	Aluminum and Copper Cable through 1 $\frac{3}{8}$ " Diameter and 750 MCM	4 $\frac{1}{2}$	2,0	1

Threaded Rod Cutting



Model 1390M Threaded Rod Cutter

- Designed to cut threaded rods used to hang pipes for air conditioning, sprinkler installations and other lightweight frames from the ceiling.
- Makes clean cuts without damaging thread.

Cat. No.	Model No.	Description	Weight		Std. Pack
			lb.	kg	
20271	—	Threaded Rod Cutter with 8 mm Blades	12.1	5,4	1
26891	—	Threaded Rod Cutter with 10 mm Blades	12.1	5,4	1

Replacement Heads

Cat. No.	Model No.	Description	Weight		Std. Pack
			lb.	kg	
58406	—	Set of 6 mm Blades			1
57116	—	Set of 8 mm Blades			1
57126	—	Set of 10 mm Blades			1