

Clauss® WIRE SHEARS AND STRIPPERS

WIRE CUTTING SHEARS

- Nos. 86 1/2, 86 1/2S, and 86 1/2SF are high leverage shears that cut, trim, and slice through fibers and other tough industrial materials. Also used to cut copper wire and even mild steel.
 - Nos. 86 1/2S and 86 1/2SF are used to trim Dupont Kevlar® Aramid fibers. Hot-forged, high carbon steel, and thru-hardened for long life.
 - Quick action spring response.
 - No. 86 1/2SF has red cushioned grips for EXTRA comfort.
- No. 200SN has heavy duty stainless steel blades that cut a wide variety of wire materials including extruded molding with inserted metal strips.
 - One blade serrated for firm grip.
 - Ergonomic handles.
 - Cutting notch.
- All models ambidextrous for right- or left-hand use.

86 1/2 — Standard Model
86 1/2S — One Blade Serrated



86 1/2SF — One Blade Serrated and Cushioned Grips



200SN



WIRE STRIPPERS

- No. WS4 is a universal stripping tool that cuts and strips common wire sizes from #10 to #22. Hardened blades. Vinyl grips. Spring action.
- Nos. WS5, WS6, and WS7 strip and cut commonly used wire, single or stranded, AWG or metric. Each tool will strip several different wire sizes. Plier nose at tip an extra feature, along with cushioned grips and spring release. Hardened pivot joint for longer life. A perfect tool for solder benches or assembly areas.
 - WS5 for AWG 10 thru 20.
 - WS6 for AWG 16 thru 26.
 - WS7 for AWG 22 thru 30.
- No. CS8 five tools in one:
 - Groove grip plier nose at tip.
 - Strips AWG 10 to AWG 22 wire.
 - Complete selection of crimp stations.
 - Threaded bolt cutter for 6 popular-sized bolts.
 - Bypass scissors action for cleaner cut.
 - Vinyl coated handles.

WS4



WS5



WS6



WS7



CS8



Caution: Cut copper only. Never use any pliers or cutters on live electrical circuits.



STOCK NO.	FULL LENGTH	LENGTH OF CUT	Ⓢ	Ⓜ	Ⓝ	Ⓟ	Ⓡ	Ⓣ	Ⓥ
86 1/2	6 1/2" - 165mm	5/8" - 16mm	•	•	•	•	•	•	•
86 1/2S One blade serrated	6 1/2" - 165mm	5/8" - 16mm	•	•	•	•	•	•	•
86 1/2SF One blade serrated. Cushioned grips.	6 1/2" - 165mm	5/8" - 16mm	•	•	•	•	•	•	•
200SN	7 1/4" - 184mm	1 1/2" - 38mm							•
WS4	4" - 102mm	N/A			•				
WS5	6" - 152mm	N/A			•				
WS6	6" - 152mm	N/A			•				
WS7	6" - 152mm	N/A			•				
CS8	8 1/4" - 210mm	N/A			•				