95

Compact size, lightweight, high performance level High transmission joint design makes cutting 20 % easier Box joint design for greater stability

- > for cutting high-strength wire ropes up to up to 5/32" (4 mm) and cable 3/16" (6 mm)
- > at just 6 1/4" (160 mm) length this tool is considerably more powerful than many larger wire rope cutters
- > included thumb lock and opening spring
- > ball bearing steel for a long service life
- > induction hardened cutting edges
- > cuts cleanly and evenly without wire ends splaying or fanning out



95 62 160 **♦** ◎ □ **■ M**M





Product Number	Packaging	<b>←→</b> Inch mm		Head	Handles	Ø Inch Ø mm	Ø Inch Ø mm	∆ ∆ lbs
95 62 160	X	6 1/4 160	<b>♥</b> ◎ □ <b>™</b> MM	polished	multi-component grips	<mark>3/16</mark> 6.0	<mark>5/32</mark> 4.0	0.38

## **Cable Cutters for Wire Rope and ACSR**

95

- > for ACSR, wire ropes, steel rods, copper and aluminum cables
- > suitable for cutting overhead cables with strain relief wire
- > angular cutting blades prevent fanning out
- > optimum transmission ratio for high cutting performance
- > bolted cutter head, replaceable
- > lightweight
- > cutter head: high-grade special tool steel, multi stage oil-hardened
- > handles: aluminum, high-strength

## 95 81 600

With reinforced cutter head for higher performance, also cuts piano wire





WARNING: This product can expose you to chemicals including Diisononyl Phthalate, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

						Cutting capacities					
Product Number	Packaging	←→ Inch mm		Head	Handles	₩ mm²	Ø Inch	Ø Inch Ø mm	Ø Inch Ø mm	AWG	∆ ∆ lbs
95 71 445		17 1/2 445	<b>* 1</b>	polished	plastic grips	95	25/64 10	9/32 7	-	3/0	2.39
95 71 600		23 5/8 600	<b>* 1</b>	polished	plastic grips	150	35/64 14	23/64 9	-	5/0	3.84
95 77 600		23 5/8 600	<b>☆1000∨�◎</b>	polished	plastic dipped insulated, VDE-tested	150	35/64 14	23/64 9	-	5/0	5.02
95 81 600		23 5/8 600	* • <b>•</b> • • • • • • • • • • • • • • • • •	polished	plastic grips	150	5/8 16	25/64 10	11/64 4 5	5/0	4.97

95 79 445	Spare cutter head for 95 71 445						
95 79 600	Spare cutter head for 95 71 600 / 95 77 600						
95 89 600	Spare cutter head for 95 81 600						