

Insulated Hydraulic Cable Cutter For #6 Solid Copper To 954 kcmil ACSR, 8 ft

By: CHANCE Lineman Tools & Equipment Catalog # C4032862

HYDRAULIC WIRE CUTTER - 8FT - 954 ACSR G, A single lineworker can easily cut large-gauge conductors with the power-assist of this tool's closed hydraulic system. It operates like a hydraulic jack, by simply pumping the handle. Epoxiglas ™ pole, handle and hydraulic hose have been tested to 100kV per foot. Hydraulic oil has dielectric strength of more than 25kV per ASTM D877. Hose has minimum burst strength of 12,000 psi. Pump provides 9,000 psi maximum pressure. Maintenance and operating instructions are included with each tool.

Features

- Tested per OSHA & ASTM F711
- Easy operation, powerful construction
- Single lineworker can easily cut large-gauge conductors with the power-assist of this tool's closed hydraulic system
- Operates like a hydraulic jack by simply pumping the handle
- Epoxiglas [™] pole, handle and hydraulic hose have been tested to 100kV per foot (ASTM F711)
- Hydraulic oil has dielectric strength of more than 25kV per ASTM D877
- Hose has minimum burst strength of 12,000 psi
- Pump provides 9,000 psi maximum pressure
- Maintenance and operating instructions are included with each tool

General

EU RoHS Indicator	Νο
Storage Bag Included?	T306-0008 (Bag not
	included. Must be ordered
	separately.)
UPC	096359020257



*Representative Image

Dimensions

Length	111 in
Weight	23.52 lb

Conductor Related

Conductor Size

556 MCM ACSR / 750 kcmil Cu.

Product Assets

Catalogs - Cutters (2150) Installation Manuals - CHANCE® Tools Manuals (CENT_LTE_IOM_EN_00158)<LineBreak/>

