



Oh No!
IMAGE COMING SOON

Insulated Hydraulically Operated Conductor Cutter For Up To 954 MCM ACSR, 8'

by CHANCE Utility
Catalog ID: C4030732

HYDRAULIC WIRE CUTTER - 8FT - 954 ACSR, This tool is used to cut conductors up to 954 MCM ACSR, All-Aluminum and 500 MCM copper. Operation is similar to that of an hydraulic jack- a knob-handle is turned to enable the lineman to operate the pump handle. When the cut is completed, the knob is turned in the opposite direction to allow the cutting head to open. The Epoxiglas pole, handle and hydraulic hose have been tested to 100 kV per foot. Hydraulic oil has a dielectric strength of 25 + kV per ASTM D877-64. The hose has a minimum burst strength of 12,000 PSI. The pump provides a maximum pressure of 9,000 PSI. Features include jaws designed to cut without flattening the conductor. The jaws are also adjustable to compensate for wear. The hydraulic hose is located outside the pole for easy maintenance. It is extremely well balanced, requiring minimum effort to cut large conductors.

Product Details

General

Storage Bag Included?	T306-0008 (Bag not included. Must be ordered separately.)
Style	Scissors Jaw
Type	Cutters
UPC	096359018476

Dimensions

Length	96 in
Weight	19.845 lb

For further technical assistance, please contact us

Domestic Customer Service

Hubbell Power Systems
210 N. Allen Centralia, MO 65240 USA
Phone: (573) 682-5521
Fax: (573) 682-8475
Email: hpscsc@hubbell.com

International Customer Service

Phone: +1-573-682-5521
Fax: +1-573-682-8516
Email: hpsintlcs@hubbell.com