

# HYDRAULIC CABLE SPIKE ASSEMBLY

from **SALISBURY**

**Hydraulic Cable Spikes** are designed to verify that an underground power line—up to 1000 mcm—is de-energized before cutting, repairing, splicing or replacing.

The cable spike, a solid brass body with a stainless steel piercing tip, is fitted to hydraulic compression tools so that the cable can be accurately spiked from a safe distance. An anodized aluminum insert is included to position the cable precisely.



24320

**Improves Control,  
Accuracy and Safety**

**Saves Time**

**Remote Controlled**

**Adapter fits the following tools:**

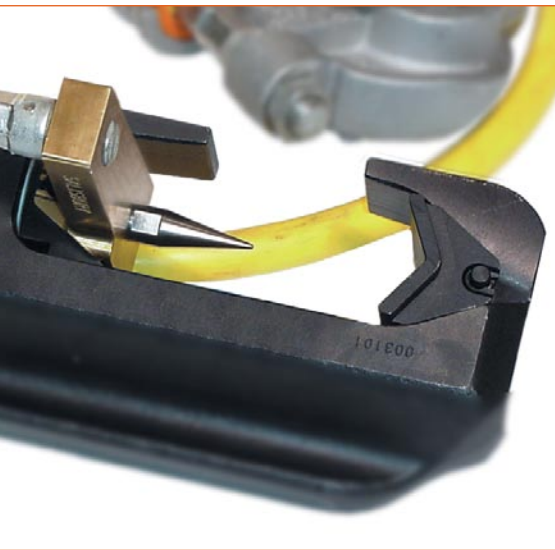
**Huskie EP610H**

**Burndy Y46**

**Brock 13-H.**

**WARNING: ELECTRIC  
SHOCK HAZARD**

This tool is not insulated. Use only certified, non-conductive hoses and proper personal protective equipment when using this unit. Failure to do so could result in severe injury or death.



Cat. No.	Description	Cable Length ft (m)	Weight ea. lbs. (kgs)
24320	<b>Spiking Tool &amp; Grounding Assembly:</b> Cable Spiking Tool & Insert	6 (1.8)	9.5 (4.3)
24321	4388A C Clamp 2139 4/0 Cu Cable	8 (2.4)	11.2 (5.1)
24322	2025A 4/0 Cu Ferrules (Pair) 616 Bag	10 (3)	12.9 (5.86)
RPT1	Replacement Piercing Tip		1 oz (28 g)

US PATENT # 544 7450

**SALISBURY**

by Honeywell

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