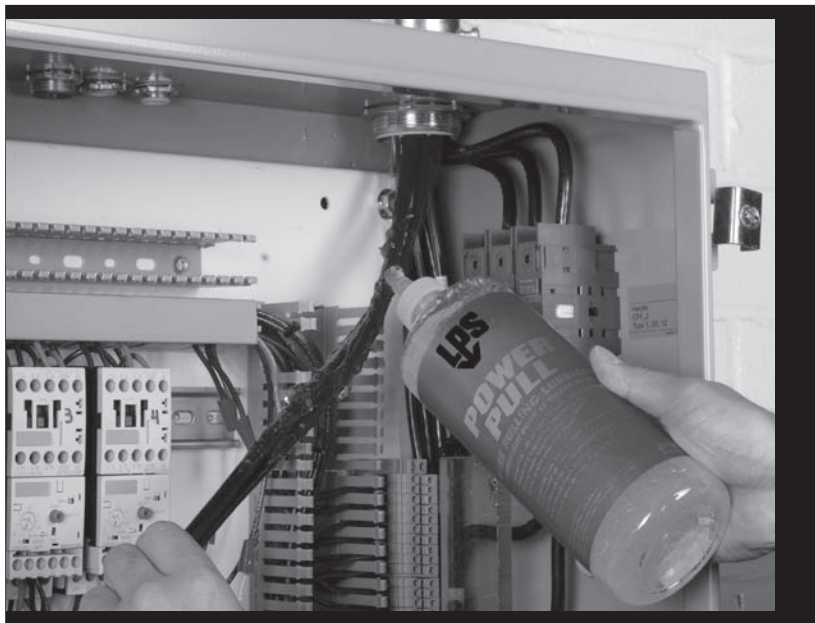


LPS® **POWER PULL**

WIRE PULLING LUBRICANT

A water-based gel lubricant formulated to provide maximum friction reduction for electrical cable pulling operations.



FEATURES

- Biodegradable, water-based lubricant
- Leaves a lubricating film which clings to cable during long pulls and vertical pulls
- Coats electrical cables, datacom and copper cables
- Excellent for electrical applications
- Provides maximum friction reduction for difficult cable pulling applications
- Compatible with all types of cable jacket materials
- Will not “cement” the cable to the conduit
- Safe for use on all cable types
- Worker safe and environmentally safe
- Can be applied by hand, brush or pump

PROPERTIES

Flash Point:

None

pH:

Neutral

Odor & Appearance:

Viscous, stringy gel with faint almond odor.

APPLICATIONS

- Designed for the reduction of friction associated with the pulling of light weight electrical wire, datacom and fiber optic cable in the construction of commercial buildings
- Suitable for exceptional lubrication while pulling industrial power and telecom cables over long distances



MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST
OR VISIT OUR WEB SITE : WWW.LPSLABS.COM

PACKAGES

Net Fill
32 oz. (946 ml)
1 gal. (3.78 l)
5 gal. (18.93 liters)

Part No.
64432
64401
64405

LPS Laboratories • An Illinois Tool Works Company

P.O. Box 105052 • 4647 Hugh Howell Road • Tucker, GA 30085-5052 • TEL: (800) 241-8334 or (770) 243-8800 • FAX: (800) 543-1563 or (770) 243-8899

Internet Web Site: www.lpslabs.com

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