

# Wire and Cable Pulling Lubricant

## Premium Synthetic Wax™

- Klein's Premium Synthetic Wax Pulling Lubricant is temperature stable and does not liquify and drop off after high temperature exposure.
- Compatible with all types of cable, including low density polyethylene.
- Superior "clingability" coats wires and conduit evenly. Exceptional lubricity.
- Non-staining, slow-drying, easy clean-up formula.



Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51010	one-quart squeeze bottle	20°F to 122°F (-6°C to 50°C)	2.33
51012	one-gallon pail	20°F to 122°F (-6°C to 50°C)	8.75
51013	five-gallon pail	20°F to 122°F (-6°C to 50°C)	44



51010

51012

## Premium Synthetic Polymer®

CERTIFIED TO CSA  
STANDARD C22.2 NO. 249-96



- Klein's Premium Synthetic Polymer Pulling Lubricant is an easy-to-apply gel formula that clings instantly to the cable and allows for easy handling and application.
- Compatible with all types of cable, including polyethylene and semi conducting jackets.
- Superior "clingability" coats wires and conduit evenly.
- Non-staining, slow-drying, easy clean-up formula.

Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51015	one-quart squeeze bottle	20°F to 140°F (-6°C to 60°C)	2.33
51017	one-gallon pail	20°F to 140°F (-6°C to 60°C)	8.75
51018	five-gallon pail	20°F to 140°F (-6°C to 60°C)	44



51015

51017

## Premium Synthetic Winter Grade™

- Klein's Premium Synthetic Polymer Winter Grade Pulling Lubricant is specifically designed for use in extreme cold weather applications.
- Usable range of -20°F to 120°F and delivers outstanding performance in both freezing and warm weather temperatures.
- Excellent all purpose lubricant for electrical and utility applications.
- Compatible with all types of cable, including polyethylene and semi conducting jackets.
- Non-staining, slow-drying, easy clean-up formula.

Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51020	one-quart squeeze bottle	-20°F to 120°F (-28°C to 48°C)	2.33
51022	one-gallon pail	-20°F to 120°F (-28°C to 48°C)	8.75
51023	five-gallon pail	-20°F to 120°F (-28°C to 48°C)	44



51020

51022

**NEW!**

## Premium Synthetic Fiber Optic™

- Klein's Polymer Based Fiber Optic Wire Pulling Lubricant is designed to meet the unique requirements of pulling lightweight communication and data network cables.
- Thick gel is easy to hand apply and well suited for overhead conduit and vertical up-runs.
- Compatible with fiber optic, coaxial and other PE cable jacket types.
- Colorless gel will not stain.

Cat. No.	Container	Temperature Use Range	Weight (lbs.)
51025	one-quart squeeze bottle	20°F to 140°F (-6°C to 60°C)	2.33
51027	one-gallon pail	20°F to 140°F (-6°C to 60°C)	8.75



51025

51027

**NEW!**

**⚠WARNING:** Do not use wet product on live circuits. Compound is electrically conductive before it dries.

