

WPL-333 Cable Pulling Lubricant

Product Features

1. Made from water-based raw materials, making it environmentally friendly and safe.
2. Does not damage cable jackets or affect cable performance and service life.
3. Uniform consistency; no mixing or stirring required before use. Can be applied by pump or by hand.
4. Provides excellent lubrication, effectively reducing friction between cables and conduits.
5. Non-dripping during application; evenly coats the cable with strong adhesion and remains attached even after 30 minutes of water immersion.
6. Completely washable with water and will not stain contacted surfaces (non-staining).
7. Long evaporation time extends working time. Leaves no residue after installation and does not damage cables.
8. Non-flammable with no flash point. Suitable for use at temperatures from 0°C to 60°C.
9. Stable at high temperatures up to 90°C without phase separation.

Directions for Use

1. Apply an appropriate amount of cable pulling lubricant to the cable during pulling operations to facilitate installation.
2. For long-distance pulls or difficult cable installations, apply WPL-333 Cable Pulling Lubricant directly to the conduit opening so that the cable is evenly coated as it is pulled through.

Cautions

1. When wet, the lubricant is electrically conductive. Before re-energizing the cable, wipe off any excess lubricant and allow sufficient drying time.
2. Users should determine whether this product is suitable for their intended application before use.
Longrun Technology Co., Ltd. makes no warranty regarding fitness for any particular purpose and assumes no legal liability for any direct, indirect, or incidental damages resulting from improper use of this product.

Main Ingredients

- Thickener
- Lubricating agent
- Yellow dye
- Water

Product Information

- **Manufacturing Date:** As indicated on the package
- **Packaging:** 3.8kg/1 Gallon ; 19kg/5 Gallon
- **Shelf Life:** 2 Years
- **Grade:** Industrial Grade
- **Country of Origin:** Taiwan
- **Trusted by Taiwan Power Company and various industries.**
- **Storage:** Store at room temperature. Avoid direct sunlight, high temperatures, and humid environments.