

Lubricants



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Sizes available

0.21 Litre
 0.95 Litre
 3.78 Litre
 18.92 Litre

3M™ Wire Pulling Lubricant LUB-I - STANDARD

Wire Pulling Lubricant is a translucent white polymer gel, which produces a low coefficient of friction for smooth low-tension wire and cable pulling. A low coefficient of friction makes cable pulling easier and safer with less chance for cable jacket damage from high pulling forces. The lubricant is easy to handle and apply. The material is colourless and non-staining and affords quick and easy cleanup. The low solids content means less conduit blocking if additional pulls are required.

Features

- Solids Content <3.5%
- Temperature Stable (-5°C to +45°C)
- Colourless and non-staining
- Water Soluble
- Compatible with semi-conducting material

Application

- 3M Wire Lubricant is suitable for pulling a wide variety of cable types, such as power, control, instrumentation and communication cables. This includes coaxial and fibre optic cables. This lubricant is compatible with common types of cable jacket materials.



Sizes available

3.78 Litre
 18.92 Litre
 207.9 Litre

3M™ Wire Pulling Lubricant LUB-P - HEAVY DUTY

3M Lub-P makes your cable pulling jobs smoother and easier. It is a slow drying, friction reducing lubricant that lessens the chance of cable damage from high pulling forces.

Features

- Solids Content <5.5%
- Temperature Stable (-7°C to +44°C)
- Stringy gel with excellent cable cling

Application

- Recommended for long and heavy pulls with multiple bends/pulls in hot environments.

