

BLUE LUBE

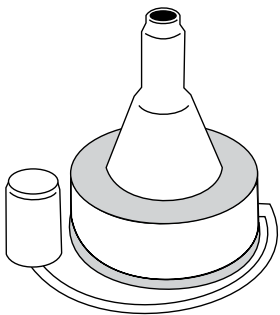
TECHNICAL DATA SHEET | 7377

BLUE LUBE Non-Toxic Cable Pulling Lubricant

- High-performance polymer gel cable pulling lubricant
- Reduces tension and friction on long or difficult pulls
- High cling factor for consistent lubrication during installation
- Compatible with all common cable jackets and conduits
- Non-staining, water clean-up, safe and environmentally friendly



Safety Data Sheet



Blue Lube Cable Pulling Lubricant is a high-performance, water-soluble polymer gel designed to ease installation of electrical, telecommunications, and data cables including coaxial and fibre optic. Its high cling factor ensures the lubricant stays on the cable to reduce friction, tension and potential cable jacket damage during long or complex pulls, including bends and vertical installations. The lubricant dries to a thin, slow-drying film that retains lubricity for months, is non-conductive and non-combustible when dry and will not block conduits. Blue Lube is compatible with all common cable jackets and conduit materials and will not affect physical or electrical cable properties. Easy to apply by hand, brush or pump, it is non-staining, biodegradable, non-toxic and easily cleaned up with water.



CHEMZ BLUE LUBE

CODE: 7377

SIZE: 1 Litre

MPI APPROVED C12 (All animal products except dairy)

PRECAUTIONS: This product is conductive when wet. Remove excess lubricant from exposed conductors and allow sufficient drying before energising circuit.

DIRECTIONS: Apply lubricant liberally to cable for superior lubrication and reduced friction. For long, difficult pulls, place lubricant directly into the conduit and spread in front of the cable during the pull. Use Chemz Hand Sanitizer to clean product from hands.

APPLICATIONS:

- INDUSTRIAL & MANUFACTURING** - Lubricates power, control, and data cable installations
- TRANSPORT & LOGISTICS** - Assists pulling communication and power cables
- CONSTRUCTION & MINING** - Lubricates underground conduit and long cable pulls
- RURAL & AGRICULTURAL** - Installs power and data cables through conduits
- MARINE & FISHING** - Assists pulling marine electrical and communication cables

Appearance	Black liquid spray
Dry to touch	30 minutes
Complete cure, 20°C	24 hours
Temperature resistance, °C	Up to 120
Flashpoint, °C	<0 (Hydrocarbon propellant)
Propellant	Hydrocarbon
Clean up solvents	Mineral turpentine or white spirits
Re-application period	Up to 3 years or as required

MANUFACTURED BY:

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