



Prelube 2000 Fibre Optic Blowing Lubricant

Application

Polywater Prelube 2000 reduces frictional drag during the blowing of outside plant cable into ducts. It increases the length of cable that can be blown for each shot. Prelube 2000 can also be used to blow in the hollow microtubes intended to hold future microcables.

Prelube 2000 is recommended by most blowing equipment manufacturers. It increases installation distance on all types of machines.

It is more economical than prelubricated ducts, and is quick and easy to apply.

Prelube 2000 is compatible with common fibre optic cable jackets.

Over the last decade, Prelube 2000 has been proven in the blowing of tens of thousands of kilometres of cable in over 20 countries on a variety of cable blowing machines.

Features

- Superior to paraffin oils for cable pulling
- Increase blowing distance
- Lowers friction
- Easy to apply
- Proven and effective formula
- Compatible with cable



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Specifications

Duct Size	Lubricant Quantity per Kilometer
2.5cm	300 ml
3cm	400 ml
4cm	500 ml
5cm	600 ml

Use the recommendations above as a place to start and adjust as necessary. Prelube 2000 is effective at a coating thickness of 0.5 mg/cm². The quantities of lubricant appropriate for any job will vary with the size, type and condition of the duct.

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Tank Code	Tank Description
TG106-1110	Polywater Prelube 2000 0.95L