



Polywater Lubricant F **The High Performance, Pourable** **Water Based Lubricant**

Application

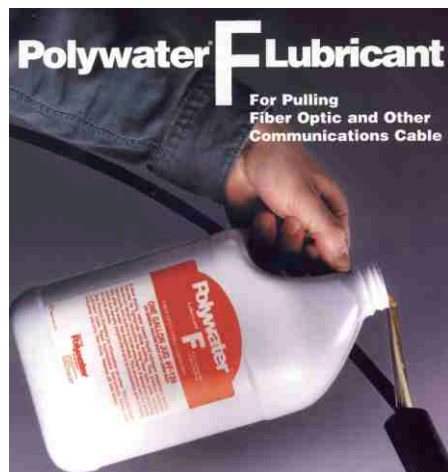
Polywater F Lubricant is a high performance, pourable liquid, cable pulling lubricant recommended for pulling underground fibre optic cable. Polywater F is also suitable for pulling coaxial and copper-pair cable.

Polywater F wets and clings to cable jacket and evenly coats the jacket surface. It continues to lubricate by leaving a lubricating film after its water base has evaporated. Lubricant F is compatible with a broad range of cable jackets, including polyethylene types.

Polywater F is a thick liquid, and is applied by pouring or pumping the lubricant into the duct system. Polywater F is a popular lubricant and used in the pulling over 80,000 km of fibre optic cable into duct.

Features

- Field proven performance
- Easy to pour into innerducts and feeder tubes
- Approved and recommended by many cable manufacturers
- Superior friction reduction
- Carries with cable for long distance - wet and clings to cable
- Compatible with cable jackets
- Clean and non-staining



TECHNICAL INFORMATION

Ordering Information: Polywater® F is available in 19 litre buckets and 5 litre jugs

| CABLE SIZE | CABLE DIAMETRE IN MM (MAX) | LITRES PER 100M |
|------------|-------------------------------|-----------------|
| 12 | 10 | 1.25 |
| 24 | 15 | 2 |
| 48 | 20 | 2.5 |
| 72 | 21 | 2.6 |
| 96 | 24 | 3 |
| 144 | 26 | 3.25 |

Lubricant required per cable being pulled into 25 - 32mm sub duct
and 90 - 110mm duct

Fibre Optic Cables Polyethylene Sheathed