

# Lubricant for fiber optic cable in subducts

## Faber® FAB20



**Application:** Faber® lubricant is suitable for pre-lubrication of ducts when blowing and inserting in any type of cable (fibre optic cable / copper / aluminium cable).

### Construction and technical data:

**Operating temperature:** -10 - +50 °C



*The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.*

### Recommended quantity

| Inner pipe diameter in mm | Consumption quantity per 1 km |
|---------------------------|-------------------------------|
| 20 - 30                   | 600 ml                        |
| 30 - 40                   | 700 ml                        |
| 40 - 50                   | 800 ml                        |

### Faber® Fab20 - Lubricant for insert cables into subducts

| part no. | part name      | G [kg/Stk.] |
|----------|----------------|-------------|
| 073900   | Fab20 - 250 ml | 0.259       |
| 073901   | Fab20 - 500 ml | 0.517       |
| 073902   | Fab20 - 1 l    | 1.134       |
| 073903   | Fab20 - 5 l    | 5           |

G | net weight