



FOR POWERFLOW & MULTIFLOW

# FLOWLUB 2000

Special lubricant for fiber cable and microduct installation.

## Great improvement of blowing length

It is a waterbased product with high lubricating effect. It greatly reduces friction and static electricity. Reduces resistance to a minimum.

## Easy to apply

The lubrication spreads evenly on the cable surface/inner wall of the duct. It leaves a very thin film of lubricant and does not make a glue effect.

## Low cost

The lubrication is very concentrated, meaning it is very economical to use.

## RECOMMENDED QUANTITY PER 1,000 M:

Duct diameter OD	Quantity of FlowLUB 2000
20-30 mm.....	60 ml
30-40 mm.....	70 ml
40-50 mm.....	100 ml

Sharp turns, loops or long blowing lengths will increase the recommended quantity required.

## PRODUCT USE

Cable and duct prelubrication.

Shake the bottle before use and apply the lubricant in the duct. Place a suitable sponge in the duct and prelubricate the duct with high pressure air.

## SPECIFICATIONS

Item No.:	101-30540
Aspect.....	White liquid tiny viscosity
Odour.....	None
Viscosity.....	120 sec. 4 mm Ford cup at 20°C
Gravity.....	1.030 +/- 0.03 gr/cm <sup>3</sup>
PH value.....	7.5 +/- 0.5
Inflammability.....	Non flammable
Temperature.....	From - 5°C to + 70°C
Biodegradability.....	Biodegradable
Toxic.....	Non-toxic





# FLOWLUB 5000

Special lubricant for fiber cable and micro cable installation.

## Great improvement of blowing length

It is a waterbased product with high lubricating effect. It greatly reduces friction and static electricity.

## Easy to apply

The lubrication spreads evenly on the cable surface/inner wall of the duct. It leaves a very thin film of lubricant and does not make a glue effect.

## Low cost

The lubrication is very concentrated, meaning it is very economical to use.

## Winter Grade

Available in a special winter version that can handle temperatures down to -10°C/ 14°F.

## RECOMMENDED QUANTITY PER 1,000 M:

Duct diameter OD	Quantity of FlowLUB 5000
4 mm.....	5 ml = 30 cm full duct
8 mm.....	10 ml = 20 cm full duct
12 mm.....	15 ml = 15 cm full duct

*Sharp turns, loops or long blowing lengths will increase the recommended quantity required.*

## PRODUCT USE

Cable and duct prelubrication.

Shake the bottle before use and apply the lubricant in the duct. Place a suitable sponge in the duct and prelubricate the duct with high pressure air.

## SPECIFICATIONS

Item No.:	101-30530
Aspect.....	White liquid tiny viscosity
Odour.....	Characteristic
Viscosity.....	30 sec. 4 mm Ford cup at 20°C
Gravity.....	1.030 +/- 0.03 gr/cm <sup>3</sup>
PH value.....	7.5 +/- 0.5
Inflammability.....	Non flammable
Temperature.....	From 0°C to + 70°C
Biodegradability.....	Biodegradable
Toxic.....	Non-toxic

