TECHNICAL INFORMATION



JETTING DUCT LUBE

Duct Lube is a special lubricant for ducts from 16 mm inside diameter and up, used previous to blowing of fibre and cables.

Duct Lube is water based and can be used down to -15 degrees C. It leaves a very tiny film of lubricant, reduces drastically the friction, static electricity, and adheres perfectly to the cable and to the duct surface. It's a water emulsion of different kind of polymers.

Duct Lube is white with a tiny viscosity.

Suggest Uses quantities for 1.000 mt

diam Ø mm internal pipe	Quantities of product
20 – 30 mm	60 ml
30 - 40 mm	70 ml
40 - 50 mm	100 ml

Use:

- 1- Clean the inside of the duct by blowing a sponge slowly thru the duct.
- 2- Shake the bottle before using.
- 3- Pre lubricate by:
 - -Place a sponge as far into the duct according to the table on the bottle.
 - -Fill the suggested lubricant into the duct.
 - -Place one or two sponges in the end and blow this thru slowly.
- 4-The duct is now ready for fibre / cable blowing.

Technical Specifications:

Aspect White liquid tiny viscosity

Odour none

Viscosity 120 sec. Ford cup diam. mm 4 at 20C°

Specific gravity 1,030 +- 0,03 gr/cm3

pH 7,5 +- 0,5

Inflammability non infiammabile Temperature -15° + 70° C.

Biodegradability yes

Toxic The product is not toxic.

HS Code 3403.9900

Country of origin Italy
Art. No 34031

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