

SPECA H

TECHNICAL VASELINE



APPLICATIONS

SPECA H is pale yellow mineral vaseline which is solid at 20°C.

SPECA H has been developed for cables antirust properties and for application where electrical insulation is necessary.

SPECA H can be used as a **lubricant for drawing cables**, for lubricating elevator slide blocks, as a rubber plasticiser or as a thickener for printing inks.

BENEFITS

Because it does not contain any silicones or surfactants, **SPECA H**:

- is an electrical insulator product
- is insoluble in water, which means that it can be used in underwater ducts
- has little effect on thermoplastic cable sheaths (high or low density polyethylene)
- efficiently wets polyethylene cable sheaths and easily spreads out over the entire length of the ducts
- gives a very efficient protection against rust and oxydation
- avoids damaging the cables during installation, thanks to its low coefficient of friction

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	Visual	Pale yellow
Aspect	-	Visual	Waxy
NLGI grade	-	ASTM D217	4/5
Yield point	°C	ISO 2176	60
Penetrability at 25°C	1/10mm	NF T 60-119	150 - 205
Coefficient of friction	-	-	0,06 à 0,13
Temperature range	°C	-	- 10°C / +30°C

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Disposal methods must comply with current applicable regulations concerning the disposal of used oils.

Store in a sheltered area without light and heat.

Our technical department is available to help and advise you if needed.