



TECHNICAL DATA SHEET

Divinol Profi Lube HHS

PRODUCT DESCRIPTION

Divinol Profi Lube HHS is a solvent based adhesive spray suitable for use for example at fast or slow speeding chains, gear wheels, hinges, guideways, hinges or stressed bolts. The product has excellent creeping and penetrating properties even the tightest lubrication spots can be reached reliably, the high pressure resistance ensures minimal wear. Divinol Profi Lube HHS has a pleasant, pungent odor, a slightly sticky consistency and is also suitable to eliminate unwanted noise. In outdoor areas, the product can also be deployed, as Divinol Profi Lube HHS is resistant against splashing water and provides an appropriate corrosion protection. Thermal stability as well as spinning strength is furthermore a benefit of Divinol Profi Lube HHS.

Advantages:

- + Ensures smooth running characteristics
- + Ensures good surface adhesion
- + Seals against dirt and water
- + Reduces chain elongation
- + Protects against rust
- + Prevents chain rigidity

CHARACTERISTICS

Density/20°C / DIN EN ISO 12185 0,45 g/cm³

Colour of the protective film yellowish

Operating temperature range -30 °C - + 80 °C

Teflon containing adhesive spray with specific active ingredients

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04/2022-23360LK-3

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Composition mixed with a propane / butane mixture

Odour pleasant

APPLICATION

Shake can well before use. Clean the object to be sprayed and let dry. Spray Divinol Profi Lube HHS evenly, with a space of 20 cm and let it dry some minutes before use.

Do not spray on hot surfaces!

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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