

TechDataSheet

SERVICE ADHESIVE GREASE SPRAY

Features

- · long-lasting greasing
- highly viscous grease with excellent absorption properties
- extreme adhesion
- · resistant to high pressure
- extraordinary infiltration capability
- protects against oxidation & corrosion
- silicone-free
- · resistant to spray and salt water
- · Vario spray head for spots and areal applications
- 360°-valve, can be used upside down

Areas of application

Resistant to high pressure, long-lasting greasing agent with very high adhesion, even under extreme stress. The infiltrating lubricating and anti-corrosion agent is used as a long-lasting lubricant for bearings, hinges, joints, rods, bell cranks, spindles, guides, slide rails, door bolts, O-rings, chains, wire cables and all parts exposed to high pressure, shocks and vibration.

TechnicalData

Colours	Translucent
Shelf life	36 Months
Temperature Resistance	-30 - +200

Usage Instructions

Shake can well before use. Apply PETEC adhesive grease spray to the ungreased sliding surface from a distance of approx. 20 cm and let it rest for approx. 10 minutes. This process can be repeated multiple times. Check on beforehand if compatible with the material. Always conduct your own tests to ensure that the product is suitable for each application. Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)



TechDataSheet

Package Sizes



LiabilityClauseText