

Molub-Alloy Paste White T Spray

White paste for clean assembly work, prevents fretting corrosion.

Description

MOLUB-ALLOY™ PASTE WHITE T Spray (previously named Optimol™ Paste White T Spray) is excellently suited for all assembly work as well as for base or thin-film lubrication. White, almost colorless when applied as thin layer. The paste prevents fretting corrosion and facilitates assembly and disassembly. It is resistant to hot and cold water and protects against corrosion.

Application

- Universal application as assembly paste
- Prevents fretting corrosion especially when exposed to vibrations.
- Avoids stick-slip
- For machines subject to frictional vibrations
- Avoids squeaking noises in hydraulic cylinders and open lubrication points
- Temperature application range: -30°C/-22°F to +250°C/+482°F

Advantages

- Easy assembly and disassembly.
- Clean application
- Prevents fretting corrosion
- Good separating property for all types of contact
- Resistant to hot and cold water
- Good corrosion protection

Typical Characteristics

Name	Method	Units	D06005MGC
Spraying test	None specified	-	homogenous
Infra Red Spectrum	DIN 51451	cm-1	match reference

Additional Information

- For paste-specific applications - cannot replace oil or grease lubrication.
- Clean surface. Shake spray can well before use; spray thin and even layer onto lubricating surface.

This product was previously named Optimo Paste White T Spray. The name was changed in 2015.

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