

WAGNER Ceramic Paste

Special paste for the lubrication at highest temperatures of screw connections and sliding surfaces.

Applications

- brakes and calipers
- screw connections in exhaust systems
- assembly of almost all screw connections and sealing surfaces

How It Works

Wagner Ceramic Paste contain a fully synthetic base oil which separates from the ceramic solids under highest temperature and evaporating nearly without residues, resulting in a dry lubrication. The Micro-Ceramic solids in the paste ensures continuous lubrication and pressure resistance.

WAGNER Ceramic Paste can be used at maximum temperatures of up to 1,400 ° C.

Advantages

- prevents seizure and rust
- protects against rust and tribo corrosion
- resistant to chemicals and solvents
- water resistant
- seals against corrosive gases and fluids

Technical Data WAGNER Ceramic Paste

Property	Test method	Test result	Unit
Colour		white	
Designation		MPF1,5U-30	
NLGI class		1.5	
Base fluid		PG	
Thickener		anorganic	
Designation		ISO-L-XCGEB1,5	
Density 20 °C		1,400	kg/m ³
Temperature range		-30 - +1.400	°C
Dropping point		no	°C

Application & Dosing

With grease gun or automatic lubrication system.

Clean bearings. Fill the rolling bearings about half-full, high-speed bearings up to a third. Completely fill very slow bearings. Relubricate more frequently at very high temperatures.

Packaging

Available Container	Content	Item No.
Plastic tube	100 g	161100

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