TECHNICAL DATA SHEET



Anti-Seize Ceramic-Paste

LOS475 is a white, metal-free lubrication paste for high temperature lubrication of screw connections and sliding parts. Reduces wear, provides reliable separation and excellent corrosion protection.

Application area

For the lubrication of highly loaded sliding surfaces of all kinds.

- for hot screw connections at turbines, exhausts, cogwheels, valves, chains, sliding's
- for assembly of press fits
- for sealing connections
- for joints and hinges at oscillating motions
- as release agent for moulds

Properties

- prevents seizure and rust
- protects against rust and tribo corrosion
- high pressure ability
- · good resistance against chemicals and solvents
- · good sealing properties against corrosive gases and fluids
- good water resistance
- provides protection against corrosion
- good separating properties

Application

Clean surfaces and apply a thin film of ANTI-SEIZE evenly on the used threads and surfaces. Wipe off surpluses. Do not use it like a grease! It is resistant against hot and cold water as well as most acids and lyes.

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Technical Data:

Colour Consistency Class Name Base Thickener Name Density 20°C Temperature Range Dropping Point °C white NLGI 0,1 mm 1 MPF1-30 Fluid PAO anorganic ISO-L-XCGEB1 kg/m³ °C °C

1100 -30 -> +1400 no

The indicated service temperatures are guide values depending on the lubricants composition and on the application. They may vary in case of special influences or ongoing use.

Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. You only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the retention everything legal to regulations.

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