

LUSIN LUB PM 1001

High temperature paste with synthetic base oil

Product information No: 500092 e

Issue: 01/00 (replaces issue 12/98)

Description

LUSIN LUB PM 1001 is a high-temperature lubricating and assembly paste with a synthetic base oil and a combination of inorganic solid lubricants especially resistant to high temperatures.

This paste ensures lubrication and is resistant to high temperatures.

LUSIN LUB PM 1001 is thermally conductive and prevents seizure. The spray contains an environmentally compatible propellant.

Application

Lubricant for screw connections subject to high temperatures and pressures.

Prevents seizure, e.g. in injection molding machines, nozzles, plasticizing cylinders, exhaust manifolds, spark plugs, worm tips.

For the lubrication of low-speed bearings (thin-film lubrication), chains, eccentric units, spindles, etc.

Heat-conductive and assembly paste for the plastics industry (thermo-elements, cartridge heaters in injection molding machines, screw connections in extruder heads).

Release agent for high temperatures.

Application notes

Clean and degrease the surface. Apply a thin layer of paste on the entire surface and rub it in slightly. Apply a thin and even layer by spraying.

LUSIN LUB PM 1001

- ✓ resistant to high pressure
- ✓ resistant to high temperatures
- ✓ thermally conductive
- ✓ prevents seizure

Shelf life:

approx. 12 months

Pack sizes:

- paste 100 g tube
- paste 750 g can
- spray 400 ml (12 cans/box)

Code No: 252020

Product data

Color	light grey
Density, DIN 51 757, at 20°C, g/ml, approx.	1.3



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