

# Lusin® Lub PM 1001

Unspecified

Chem-Trend L.P.

## Message:

High Temperature Paste with Synthetic Base Oil

Benefits

Resistant to high pressure

Resistant to high temperatures

Thermally conductive

Prevents seizure

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 temperatures up to 1000°C (1832°F).

Lusin® Lub PM 1001 is thermally conductive and prevents seizure.

Typical Properties

Colour : Light grey

Application

Lusin® Lub PM 1001 is used as lubricant for screw connections subject to high temperatures and pressures, e.g. screws of injection moulding machines or dies in extrusion. It can also be used as seizure preventing heat conductive assembly paste for all kind of applications.

General Information			
Features	Heat conduction		
	Heat resistance, high		
Appearance	Light gray		
Forms	Adhesive		
Physical	Nominal Value	Unit	Test Method
Density (20°C)	1.300	g/cm <sup>3</sup>	DIN 51757

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## Recommended distributors for this material

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