

# CERLUB X

## HIGH TEMPERATURE CERAMIC LUBRICANT

### DESCRIPTION

Ceramic paste for effective lubrication under high temperatures and high pressure conditions.

### BASIC BENEFITS

- Provides high temperatures resistant protection and lubrication of parts.
- Provides reliable protection against corrosion and wear.
- Easy to use, thanks to brush. (200 ml)\*
- Air pressure pack. (no unhealthy propellants)\*

### PROPERTIES

- Free of aluminium, lead, copper, MoS<sub>2</sub>, and sulphur.
- Resists chemical reactions of the thread compound with thread materials.
- Service temperature: -40°C to +1400°C.
- Water repellent.
- Anti-corrosion.

### APPLICATION

- Brakes, exhaust and turbo systems, turbine bolts.
- Lubrication of lambda sensor threads.
- High temperature threads in the chemical industry, refineries, and power plants.
- Assembly paste for bolts and sliding rails at high temperatures.

Apply evenly with included brush\* or spatula onto surface or parts. Clean parts and surface before applying the ceramic compound. Do not apply where grease is required.

### TYPICALS

Form:	Paste
Colour:	White
Density at 20° C:	1.26 g/cm <sup>3</sup>
Solubility in/Miscibility with water:	Not miscible or difficult to mix

### PACKAGING

- 200 ml pressure pack (6 x 200 ml/carton)
- 250 g can (4 x 250 g/carton)
- 500 g can (4 x 500 g/carton)

\*only with 200ml pressure pack

