



Ceramic Paste

Paste reinforced with micronized ceramic particles.



USE

White assembly paste based on micronized ceramic particles for industries, trucks and public works.

Lubrication paste for slow movements, high temperatures and heavy loads.

- Prevents seizure or blockage due to rust or extreme temperatures.
- Clean paste that facilitates assembly and disassembly of mechanical parts subjected to high temperature and extreme conditions: turbo assembly, exhaust bolts,...
- For paper, textile, automotive, machinery industries,...

AVAILABILITY

Packaging	Ref.
12x200gr	1821

PROPERTIES

Bardahl Ceramic Paste has the following properties:

- Wide temperature range:
 - Anti-seizure protection: +1400°C
 - Slow movements lubrication: -30°C to +350°C
- Insoluble in water
- Prevents contact rust
- Very efficient on stainless steel
- High covering power
- Can be used in replacement of MoS₂, graphite and nickel pastes.
- Excellent protection against thermal, atmospheric or chemical corrosions.

INSTRUCTIONS FOR USE

1. Clean and dry the surfaces.
2. Apply with brush, spatula, grease gun or automatic lubrication system.

TECHNICAL DATA

Characteristics	
Soap base	Inorganic
Oil base	Mineral
Colour	White
NLGI grade	2/3
Drop point	Without
4-ball test, welding	280kg
Temperature range	-30 to +1400°C

