

DATA

## HIGH TEMPERATURE ALUMINIUM ASSEMBLY PASTE

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VERSION 3 - JAN 2022

### DEFINITION

- Effective protection against thermal, atmospheric or chemical corrosion.
- Effective at very low and very high temperatures with a very high aluminium content. (-20°C – 200°C )
- Excellent resistance over time in static conditions or vibrations.

### PROPERTIES

- Assembly paste made with bentonite high temperature bases associated with aluminium powders of sizes under a micron to create a solid lubricant film. This assembly paste facilitates assembly and disassembly of mechanical assemblies subjected to high temperatures and working under severe conditions (Mould closures, kilns, exhaust bolts, wheel studs, brake callipers, O-rings, valves, steam fittings....)



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## INSTRUCTIONS FOR USE

- Shake very well to homogenise the product.
- Spray on the parts a thin layer.
- Do not apply on hot surfaces.

## PHYSICOCHEMICAL PROPERTIES

- **Aspect**
- **Colour**
- **Odour**

Pasty  
Aluminium  
Typical

## PACKAGING

- Sprays of 650/400 ml – box of 12
- Article number : 435012