



ANTI-SEIZE SPRAY

Assembly paste against seizure

KEY FEATURES

- Anti-corrosion and anti-corrosion paste resistant up to +1200 °C
- Reliably protects against corrosion and oxidation – of chemical, atmospheric and thermal origin
- Prevents friction and seizure, even in heat or humidity
- Can also be used as an assembly paste
- Even after long periods of use at very high temperatures or severe corrosion, screw connections can be easily loosened without seizure, warping or damaging the threads – as the paste between the thread and the nut does not dry out
- High resistance to water and chemicals
- Silicone-free
- Extremely pressure-resistant, suitable for very high loads
- Material-compatible with rubber

AREAS OF APPLICATION

- At high temperature:
Studs and cylinder head gaskets, screws and gaskets of exhaust pipes, boiler flaps, flange gaskets, valves, burners, nuts and bolts of rolling mills, studs and chains for furnace feeding.
- At normal temperature:
Crane bolts, studs and rollers, metal frameworks, bucket chain links, marine and mining equipment, seals and sealing materials.

HOW TO USE

- Ensure that the surfaces to be lubricated are dry and clean: no oil or grease residues.
- Otherwise, degrease with the INDUSTRIAL CLEANER, item no.: 805155.
- Shake the aerosol vigorously for 1 minute before use.
- For precise application, use the capillary tube nozzle.
- Replace lubrication during maintenance.
- Vent after use.

PHYSICOCHEMICAL PROPERTIES

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|-----------------------|----------------------------------|
| • Physical State : | Liquid |
| • Color : | Dark |
| • Odor : | Organic Solvent |
| • Water Solubility : | Insoluble |
| • Solubility: | Soluble in most organic solvents |
| • Density : | 0.792 g/cm ³ |
| • Flash point : | Below 0 °C |
| • Boiling point : | Below 0 °C |
| • Temperature range : | -20 °C to +1200 °C |

PACK SIZE

Aerosol 650/400 ml x 12

Part number: **805411**

EAN code: 3429978054117

STORAGE

Container is pressurized: Can explode if heated. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not puncture or burn – even after use. Protect from sunlight. Do not expose to temperature above 50°C / 122°F.