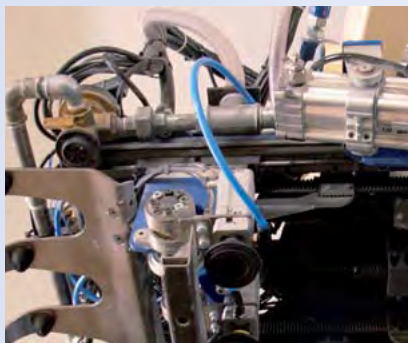


Anti-Seize



Micro-fine **high-performance solid lubricant paste** that deposits in fissured and porous sliding surfaces, thus protecting from corrosion, heat freeze and abrasion at temperatures of up to 1200°C. The select inorganic solid lubricant combination, embedded in special synthetic oil, is resistant to cold and hot water, oil, benzene, and most acids and liquors. Abrasion-, flash-, and rinsing-proof, free from abrasives. Prevents friction corrosion, protects against fretting corrosion, avoids electrochemical corrosion. For more precise torques.

- **Low coefficient of friction and excellent oxidation stability**
- **Protection even at 1200°C and at extreme pressures of up to 200 N/mm²**
- **Contains no copper, nickel, lead, sulphur, halogens or silicone oil**

Anti-Seize

Fields of use • Prevents bolts, hinges and bolted connections from metal-to-metal contact, and greases slow-running bearings on eccentric action machines, curved disks, chains and antifriction bearings

- Makes unfastening hot screws easier and in addition makes them reusable
- Protects welding nozzles from weld spatter
- Lubricates slow-running bearings and prevents surface abrasion on slow-running shafts



Our new two chamber pressure can with brush is characterised by perfect applicability of 100% Anti-Seize **in all positions (360°)**.

