

Function

BIO-CHEM Anti-Seize is a lubricant containing fine metal particles. It is applied on sliding surfaces which has become cracky and porous. Thus BIO-CHEM Anti-Seize protects against corrosion, seizing and abrasion.

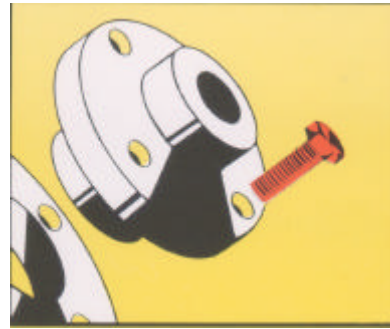
Qualities

The main advantages of BIO-CHEM Anti-Seize are the following:

- Extension of service life of sliding surfaces
- Highly lubricating effect also at high pressure and temperature relations
 - pressure resistance: up to 2000 N/mm²
 - temperature resistance: up to 1200 °C
- High resistance to water, oil benzine, acids, lyes
- Non-abrasive, non-washable
- No galvanic effects
- Corrosion preventing spot welding paste

Usage

Stir up the paste thoroughly and apply it thinly with the paintbrush. BIO-CHEM Anti-Seize is applicable in industries and workshops for maintenance and assembling.



- **High temperature and pressure resistance**
- **Non-washable**
- **Non-abrasive**
- **No galvanic effects**