Product Information



TUNPAS WP

White adhesive assembly paste for high temperatures, with protection against tribocorrosion.

Benefits

- Consistent pre-tensioning forces ensure reliable assembly
- Particularly suitable for easy disassembly of treated parts, even after long operation and under extreme conditions

Properties

- ✓ Non-contaminating
- ✓ Prevents tribocorrosion
- Effective lubrication and release
- Prevents stick-slip

Application area

- Assembly lubrication for screw and plug connectors, flanges and seals
- Protects against fusing, scaling, welding and jamming
- At high temperatures, with high pressure loads and corrosive influences
- ✓ In boilers, motors, turbines, appliances, fittings, flanges and exhaust systems
- Chemical and petrochemical plants, refineries, ceramics, glass factories and smelteries, drying plants and furnaces

Instructions

Clean and degrease the areas to be lubricated. We recommend using TUNCLEAN 895. Use a sponge, cloth or brush to apply a thin layer to the area to be lubricated.

| Product Description | Contents | Weight of content | Gross weight | Article Number | Packaging Unit |
|---------------------|----------|-------------------|--------------|-----------------|-------------------|
| TUNPAS WP | 0 ml | 0.1 kg | 0.11 kg | 11ACD12252G0001 | 24 PCS |

The information provided here is based on our general technical experience and knowledge related to printing. All specifications are guidelines based on product design, the specified use and mechanical and systems engineering. But the information does not represent any pledge about features or any assurance about the product's suitability for use in a particular case. The user is not released from the responsibility of testing the product.

PI 20220601

Product Information



| Technical Product Data | TUNPAS WP |
|--|--|
| Density/conditions | 0 g/cm³ / at 20°C |
| Colour spectrum | White |
| Oil basis | Synthetic |
| Thickener | Inorganic |
| NLGI grade/conditions | 2 / with DIN 51818 |
| Behaviour in the presence of water/condi- | 1-90 / in accordance with DIN 51807-1 |
| tions | |
| Corrosion rating EMCOR, dist. Water/con- | 1/1 / in accordance with DIN 51802, SKF Emcor test |
| ditions | |
| Coefficient of friction (Press-Fit)/conditions | 0.14 μ / in accordance with ISO 16047 |
| Coefficient of friction (screw test)/condi- | 0.12 μ / in accordance with ISO 16047 |
| tions | |
| Four-ball test, wear mark at 1h/300N/ | 0.8 mm / in accordance with DIN 51350-3, VKA test |
| conditions | |
| Min./max. temperature conditions | -30 to 250 °C |