

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
- ✓ Provides effective lubrication and separation
- ✓ Prevents stick-slip
- ✓ Contains special ceramic particles

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	20 kg	21.6 kg	11ACD12252E0200	1 PCS

Technical Product Data	TUNPAS WP
Density/conditions	1.2 g/cm ³ / at 20°C
Colour spectrum	White
Oil basis	Synthetic
Thickener	Inorganic
Solid lubricant	Inorganic
NLGI grade/conditions	2 / with DIN 51818
Behaviour in the presence of water/conditions	0-90 / in accordance with DIN 51807-1
Corrosion rating EMCOR, dist. Water/conditions	≤ 1 / nach DIN 51802, SKF Emcor-Test
Coefficient of friction (Press-Fit)/conditions	Kein Stick-Slip
Coefficient of friction (screw test)/conditions	0.12 μ / in accordance with ISO 16047
Min. dripping point/conditions	ohne Tropfpunkt
Min./max. temperature conditions	-30 to 250 °C