

Human Technology[®]

913 Brake Paste

Metal-free brake and assembly paste for use in high and low temperature range from -40°C to +1600°C. Lubricant, release agent and anti-corrosion material for problem-free dismantling and for preventing frictional corrosion. Extremely resistant to salt water and spray water. Reduces friction and wear. For basic and thin-film lubrication.



TUNAP Human Technology[®]:

- ✓ Free of allergenic dyes and fragrances
- ✓ Free of solvents
- ✓ Free of n-hexane that can damage nerves
- ✓ Free of toxicologically relevant indicators

Properties

- ✓ Extremely pressure and temperature resistant from -40°C to +1,600°C
- ✓ Extremely high drop point
- ✓ Extremely adhesive and resistant to salts and aggressive chemicals
- ✓ Excellent corrosion protection, salt spray tested to DIN EN ISO 9227
- ✓ Reliably prevents contact corrosion between different metals
- ✓ Very good cushioning properties
- ✓ Outstanding pressure absorption and excellent separating effect 8500N VKA value

Application area

- ✓ In case of squeaking brakes apply to the rear of the brake pad
- ✓ For the connection point light alloy wheel rim to wheel hub
- ✓ For repairs on discs and drum brakes
- ✓ As a parting lubrication for the light alloy wheel rim to wheel hub connection point
- ✓ As an assembly paste for screwed connections in the high temperature range, e.g. on exhaust systems
- ✓ For the lubrication of slide points on the chassis, engine and transmission

Instructions

Use the brush can to apply onto the previously cleaned lubrication point.

Notice

- ✓ Do not apply on brake lining friction surfaces and brake discs
- ✓ Do not use to lubricate brake pistons or seals

Product Description	Contents	Packaging Unit	Article Number
Brake Paste	200 ml	12 PCS	MP91300200AB

