Product Information

Human+Technology®
913 Brake Paste

Metal-free brake and anti-seize compound for use in high and low temperature range from -40 °C to +1,600 °C. Lubricant, release agent and corrosion inhibitor 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®: No allergenic fragrances or dyes

- ✔ Free from neurotoxic n-hexane
- ✔ No indicators of toxicological effects

Properties

- ✔ Extremely pressure and temperature resistant from -40 °C to +1,600 °C
- ✔ Extremely high dropping 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 damping properties
- ✔ Outstanding pressure absorption and excellent separating effect 8,500 N VKA value
- ✔

Application area

- ✔ For squeaking brakes, apply to the back of the brake pad
- ✔ For the connection point between the light metal wheel rim and the wheel hub
- ✔ For repairs to disc and drum brakes
- ✔ As a parting lubrication for the connection point between the light metal wheel rim and the wheel hub
- ✔ As an anti-seize compound 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

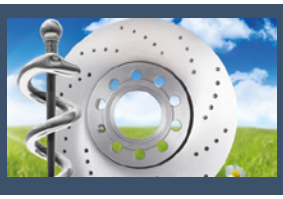
Instructions

Refer to the product information before use. Use the brush can to apply onto the previously cleaned lubrication point.

Notice

- ✔ Do not apply to brake lining friction surfaces and brake discs Do not use to lubricate brake pistons or gaskets

Product Description	Contents	Article Number	Packaging Unit
Brake Paste	200 ml	1101185	12 PCS



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