

Product information

Meguín Kupferpaste



Description

High-quality grease paste based on bentonite, with thermally stable metal pigments that act as release agents.

Properties

Has an excellent lubricating and separating effect thanks to its special additive technology. Protects against fusion and seizing thanks to its large quantity of metal pigments. Has very high thermal stability and long-term corrosion protection. Prevents and eliminates brake squeal and is adherent.

Operating temperature range

-35 °C to +1,100 °C

Characteristic data

Brief description	KF2T-35 DIN 51502
Operating temperature range	-35 - +1100 °C
Thickener	Bentonite
NLGI number	1/2 DIN 51818
Thickener	Bentonite
Worked penetration	300 1/10 mm DIN ISO 2137
Color / appearance	coppery
Base oil	mineral oil
Viscosity at 40 °C	110 mm ² /s ASTM D 7042-04
Dropping point	none DIN ISO 2176
Oil separation after 7 days at 40 °C	3,1 % DIN 51817
Oil separation after 18 hours at 40 °C	1,1 % DIN 51817
Flow pressure at -30 °C	<1400 mbar DIN 51805
Behavior in the presence of water	1-90 DIN 51807 part 1
Flash point	220 °C DIN ISO 2592
Pour point	-24 °C DIN ISO 3016

Application

Is particularly suitable for separation protection and facilitates disassembly. Protects against fusion and seizing of components under high thermal loads, such as exhaust pipe, heat exchanger, boiler, etc. Used for noise damping and repair in the entire disk brake and

drum brake range. Can also be used as chisel paste.

Available pack sizes

400 g Cartridge plastic	6351 D-GB-F-HR-RUS-GR
50 kg Bucket black plate	8651 D-GB
180 kg Black plate barrel	6371 D-GB

