MOTIP Ceramic Paste
Ord.-no.: 090311

Technical Information

MOTIP Ceramic Paste is a high quality assembly paste based on ceramic particles for the long-lasting lubrication of highly stressed surfaces exposed to high temperatures and corrosive influences such as brake systems, brake parts, exhaust parts and various flange and (bolt) connections. MOTIP Ceramic Paste reduces the friction of moving parts and provides effective protection against corrosion.

Quality & properties

- Suitable for temperatures up to +1.500 °C
- Enriched with ceramic particles
- Excellent adhesion
- Reduces friction of moving parts
- User-friendly
- Free of metals
- Good corrosion protection
- 360 °C application

Physical & chemical data

- Base: Inorganic binder with additives and ceramic
- Colourname: white
- Smell: Characteristic
- Minimum Working Temperature: 10 °C
- Maximum Working Temperature: 25 °C
- Relative density: 1.26 g/ml
- Content: 200 ML

How to use

- Before use, carefully read the directions on the packaging and act accordingly.
- Clean and degrease the surface before use.
- Assembly paste should be applied sparingly as a thin film using a brush.

Environmentally sound
European Aerosols is committed to apply formulations without restricted or critical ingredients and to achieve best possible performance. The caps and packagings are made of recyclable material.

Disposal
Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

Marking/Labelling
All products made by European Aerosols comply with the actual labelling regulations according to Preparation Guideline 1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

For any further technical questions call our hotline +31 (0) 561 69 44 00 from Monday to Thursday from 9 h a.m. to 3 h p.m. or on Friday until 12 h p.m.

As of August 18, 2022 – This release replaces all eventually earlier issued versions.