

Meissel paste

Bardahl Meisselpasta is manufactured from a selected thicker enhanced by a high viscosity base oil with solid lubricants. Specially developed for lubricating **air-operated hammers and hydraulic air hammers**.

This paste protects up to 1100°C, provides optimal protection against wear and tear and also prevents the chisel from sticking.

Property

- Optimal lubricating and unloading effect in the high pressure range
- Excellent adhesion
- Excellent water and corrosion resistant
- Excellent protection against corrosion gases and liquids
- Excellent heat transfer
- Prevents chisel from sticking
- Reduces wear and tear by 25%
- Biodegradable base oil
- Free of sulphur, lead and nickel
- Ideal substitute for lead and nickel-containing pastes
- Suitable for hammer weight up to 6000kg

Applications

Bardahl Meisselpasta should be used for buses that are subject to wear and tear with air and hydraulic hammers from brands such as Krupp, Indeco, Rammer, Montabert.

This Pasta can also be used under water.

Manual

- **Apply Bardahl Meissel paste** thinly with a brush or lubricate the lubricating nipples with a vest syringe before using the hammer.
- Depending on the intensity of use: lubricate the buses 1 x per day to 1 x per 2 hours.
- When lubricating, the hammer should stand straight up supported by the chisel.

Note: **Bardahl Meissel paste** cannot be used as a general grease.

Analysis data

Test	Results
Colour	koper/ grey
N.L.G.I. number	2
Base oil	mineral
Thicker	Aluminum-complex
Density at 15°C	0.96 gr/ml
Using Temp.	-20°C tot 1100°C
Dropping point	>250°C
Visc. Base oil	350 mm ² /s
Water resistance DIN51807	0-90

Article number 74705

Content 500 gr