

## Greases

### AUTOL Meißelpaste

MF 2 U-20

**AUTOL Meißelpaste** is a brown-black aluminium complex soap paste with metal powder (copper) and solid lubricant additives (graphite).

#### Characteristics (typical figures):

|                               |                    |              |
|-------------------------------|--------------------|--------------|
| Soap base                     |                    | Al-Complex   |
| NLGI grade                    |                    | 2            |
| Application temperature range | °C                 | -20 to +1100 |
| Drop point                    | °C                 | ca. 250      |
| Base oil viscosity at 40°C    | mm <sup>2</sup> /s | 350          |
| Behaviour against water       |                    | 0-90         |

Due to its special composition this high-quality product has the following properties:

- squeeze-stable
- good water resistance
- high thermal loadability
- good corrosion protection
- stable against oxidation
- emergency running properties due to a solid lubricant film up to approx. 1100°C

#### Applications:

**AUTOL Meißelpaste** is suitable for the lubrication of insertion tools and wear bushes of hydraulic and compressed air hammers which are used for surface construction, underground engineering and road construction.

#### ATTENTION!

**AUTOL Meißelpaste is no lubricating grease and therefore not allowed to be used for the lubrication of roller and sliding bearings.**

Please observe the manufacturer's specifications when selecting products.