

WAGNER Copper Paste

Special paste for the lubrication at highest temperatures of screw joint and sliding surfaces.

Scope of application:

In classic cars, WAGNER Copper Paste is used for material separation and for the lubrication of installation sites exposed to high temperatures as e.g. brake or exhaust systems.

How it works:

A high percentage of solid lubricants in WAGNER Copper Paste, mainly metal powder as e.g. copper provides for favorable thread friction values even at high temperatures and for a good separation effect.

Advantages:

- Oxidation-resistance
- Roll stable
- Water-resistant
- Good corrosion protection

Technical data:

WAGNER Copper paste	Test method	Test result	Unit
Color		copper	
Designation		MPF 2U-40	
Consistency Class NLGI		2	
Base Fluid		mineral oil	
Temperature Range		-25 - +120	°C
Temperature Range shortly up to		+130	°C
Dropping point		ca. 185	°C
Penetration	DIN ISO 2137	265 bis 295	1/10 mm
Water resistance	DIN 51 807 T1	1-90	
Corrosion Protection	DIN 51 802	0	Grade
Corrosion Protection copper	DIN 51 811	1-100	Grade
Viscosity Base Fluid (40 °C)	DIN 51 562	100	mm ² /s

Content:	Item no.:	Unit:
100 g	160100	10 x 100 g
1 kg	160001	6 x 1 kg

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