



# Product Description

## OMV chisel paste

Product no.: 189295

OMV chisel paste is made of copper and plumbago additives.

### Properties

Best choice for preventing accidental cold effects, jamming and signs of wear with interchangeable head torque wrenches and wear sockets. It is highly effective for protecting functional surfaces from corrosion and frictional corrosion through forming a lubricating and separating film.

### Application

Lubricating interchangeable head torque wrenches and wear sockets of hydraulic and air hammers. For all kinds of threaded and plug connections as well as bayonet joints such as rod joints.

### Notes

For a perfect adhesion remove all kinds of dirt and other lubricants from the slide surface, for best results use mechanical tools (e.g. a wire brush) first, then apply a general purpose cleaner. Apply a sufficient amount of paste on the grease nipple. The paste is also used for stuffing. Do not use paste instead of grease, only mix with suitable lubricants.

### Technical Data (typical values)

Indication	Test method	Unit	Value
Color	---	---	Copper-brown
Base oil: Type Flash point	DIN ISO 2592	Type [°C]	Mineral oil > 220
Soap-based			Li
NLGI category	DIN 51 818	---	1 - 2
Unworked penetration	DIN ISO 2137	[mm/10]	310 bis 340
Application temperature range Lubrication	---	[°C]	-20 bis 120 1100
Breaking			
Density at 20°C	DIN EN ISO 3838	[g/cm <sup>3</sup> ]	1,1
Dropping point	DIN ISO 2176	[°C]	ca. 180

### Safety, health, environment

A data sheet with safety and health information can be found on the Internet at [www.omv.com](http://www.omv.com).

Used lubricants and empty containers must be disposed of in accordance with environmental regulations.

All data are average values and are subject to production-related fluctuations. Technical data are subject to change. Please observe the instructions of the machine manufacturers!		
Further information can be obtained from Technical Marketing Service Lubricants <a href="mailto:technics.lubes@omv.com">technics.lubes@omv.com</a> .		
Created 18.08.2009 Version 4.1	Page 1 of 1	OMV chisel paste en.doc.doc