

## Product Information 09.50.04

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### Copper + Plus

#### Description

Copper + Plus is an unleaded anti-corrosion paste. The product consists of finely dispersed copper particles in a non-melting bentonite basis, supplemented with highly effective oxidation and corrosion inhibitors.

Copper + Plus forms a film between the metal parts that is able to withstand very high temperatures (up to 1100 °C)

In addition to these properties, Copper + Plus provides effective protection against corrosion, moisture and vibrations. The product is resistant to acids, water, salt and lye.

#### Application

Copper + Plus is a heat-resistant, unleaded assembly paste. It protects metal compounds exposed to high temperatures, water or chemicals against rust and wear. By using Copper + Plus while assembling metal components, the components will be easy to disassemble again, even after several years have elapsed. Copper + Plus applied between brake piston and brake pad guide plate prevents disturbing noise. PLEASE NOTE! Do not apply to brake discs!

#### Typicals

Density at 15 °C, kg/l	0,900
Penetration (worked) at 25 °C, 0,1 mm	265-295
Dropping Point, °C	>300
Temperature Limits, °C	-40/+1100

#### Available packagings



33105  
20 g tube



35395  
100 g tube



34077  
600 g pot



05303  
5 kg canister



31293  
50 kg drum



35392  
200 kg drum