



Art.No 29107 - 02

Additive M22

Description

Additive M22 is used for prevention of corrosion and staining on non-ferrous materials.

Properties

Water-miscible additive for efficient fighting of corrosion and staining on copper alloys (copper, brass, bronze, etc.). To be used in mineral and vegetable oil based cutting fluids and synthetic solutions.

When to use it

Staining and corrosion on copper or copper alloys.

How to use it

Dosage: 0,5 – 1,0 liters per 1'000 liters cutting fluid

Lowers the pH value slightly

Do not overdose!

Slowly add in a turbulent zone.

Handling/Storage

When handling Additive M22 gloves and safety glasses must be worn.

Storage: Store in closed original container at temperature from 0°C to 40°C (32°F to 104°F).

Do not expose to direct sunlight.

Transport: No hazardous good according to ADR

Safety and environmental aspects

Harmful. Check warning on packaging.

EC - waste code 14 06 03. Water endangering class 2.

For more detailed information please consult the EC Safety Data Sheet.

Information contained in this data sheet is based upon the properties and applications of use as known to us. However, generally no legal liability may be deducted from such information.

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