



Description

SEMI-SYNTHETIC EMULSIFIABLE

Lubricant and coolant that disperses in water to form a stable "opalescent-translucent" emulsion. Ideal for grinding and cutting ferrous and non-ferrous materials.

Details

Product specifications

HIGH PERFORMANCE

BIOSTABLE

IP 287 AT 3%

FREE FROM: Secondary
ammines, Phenols, Boron and
Chlorine

ADVANTAGES

Durable Tools

Economic over time

Protection against corrosion

Excellent skin compatibility

Physical-Chemical Properties

Colour (ASTM D1500)
Specific weight at 15° C
pH value at 5%
Refractometric Factor
IP 287
Mineral Oil Content

Concentrated product

Max. 4

1.000 kg/l

Emulsion

9.2

1.8

3%

15%

Important notes:

Remul 20 has a cutting-edge formulation and is totally compliant with toxicology and health and hygiene legislation.

Concentrations for Use

Operations

General

Medium-Severe

Grinding

Percentage in Water

From 3% to 7%

From 8% to 10%

From 3% to 5%

Packaging available

5l

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

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