



REDOIL



EELQMS
EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM
Data di prima emissione
07/03/2024

TECHNICAL DATA SHEET

DISOIL 10/18 DISARMANTE

Release lubricant for construction

Wooden formwork dil 1:20 r 150m²/L

Wooden formwork dil 1:5 r 50 m²/L



TECHNICAL DESCRIPTION

Release agent of a synthetic nature developed to effectively facilitate the release of concrete elements during demoulding operations of prefabricated cement products increasingly present in the modern building industry.

Dilutable in concentrations ranging from 5 to 20% for the preparation of stable aqueous emulsions for both spray and brush applications, or by soaking in the case of small items, it adequately counteracts the adhesion of the cementitious mass to the form, perfectly replicating and preserving all details.

MODE OF USE

It disperses readily in water, resulting in a stable emulsion even in hard water.
Add the fluid to the water and not vice versa to avoid the formation of non-emulsified parts.
Apply a light spray coat.

For further details, please contact the technical department



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Typical characteristics

Properties	Unit	Method	Average values
Density at 15 °C	Kg/m ³	ASTM D 1298	900
Appearance	-	Visual	Limpid
Ph at 50% in water	-	ASTM E70	7,5
Dispersion in water	-	-	Lactescent emulsion

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the MSDS.

Additional information on MSDS

The product is safe, the aromatic polynuclear content is below the detection limit (50ppb).

Operators are not subject to periodic inspections for risk No. 47 Ministerial Decree 303/1956)