



PRODUCT FEATURES

STF 500 M (Water-Based Concrete Mould Oil)

STF 500 M concrete molds developed for use with high quality paraffinic mineral base oil and a mixture of emulsifiers produced 100 liters of emulsion rate of 20 L STF 500 80 L of water to the emergence of a smooth concrete surfaces and patterns that allows easy separation of high-quality oil.

usage

Generally recommended for use with spray system is to be used with a brush STF 500 dip and to the extent that the emulsion is recommended to be used.

Technical Specifications

- Each rate in waters of different hardness feature superior interference.
- Non foaming feature
- prevents the formation of bacteria.

Typical Properties

Density 15 °C g/mL	0,920
Viscosity 40 °C, mm ² /s	30
Mixture of 5% Ph	9.00-9,50
Corrosion Test IP.125	0/0

PACKAGING

16 kg	TIN
180 kg	DRUM

Warnings and Suggestions

Waste oil, soil, water, sewer, and trash pour. Clean, solid and tightly sealed in a container delivered to the nearest waste oil collection center please. Keep away from children, avoid continuous and long-term contacts. If swallowed, do not induce vomiting by force, seek medical attention. Do not leave exposed to direct sunlight. Store in a closed area, Keep it away from damp and humid environments.