

Accurately together...



MENDOLE RW 330

Description

MENDOLE RW 330 is an emulsified lubricant designed predominantly as process fluid in rock wool production. During the spinning process binder and oil are added to the fibers. The fibers are collected on a spinning belt and in this way a thin fleece is formed. The process oil has a double function: it re-enforces the wool water repellent properties and at the same time it captures the dust from the production surrounding area (wetting action).

Technical Properties

Property	Test Method	Typical Value
Appearance	Visual	Milky Emulsion
Specific gravity at 15 °C, gr/cm ³	ASTM D 4052	0.920 – 0.975
Solid Content, % wt	-	50 ± 2
pH	ASTM D 1287	6.0 – 8.6
Base Oil Flash Point, °C	ASTM D 92	> 330
Hydrophobicity	-	Yes

** The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modification is reserved.*

Health & Safety

For information on the safe handling and use of this product, refer to its Material Safety Data Sheet.

Packaging

190 kg drum, 950 kg IBC.

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