

Plywood Mould Oil

It is a water-resistant mould oil that provides easy separation of the material from the mould by forming a thin film layer between the mould and the concrete.

Usage

Suitable for use in lubricating all types of plywood molds. Plywood, also known as plywood woods, is a material obtained by pressing layers of wood together at high temperatures while applying glue between them.

Features

Film Layer Creation Feature: It forms a thin film layer inside the mold, preventing the sticking of the concrete to the mold.
Proper Surface Creation Feature: It provides smooth concrete surfaces.
There is No Mold Cleaning Problems: It removes the mold cleaning problem and allows it to be used again.
Long Mold Life: It increases mold productivity and life span.
Ease of Application: It is ready to use and simple to apply.

Technical Specifications

*Kinematic Viscosity @40 °C, cSt	ASTM D 445	17,76
*Kinematic Viscosity @100 °C, cSt	ASTM D 445	3,8
*Pour Point, °C	ASTM D 97	-27

**Data given above are typical properties and may vary slightly.*

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