

Wood Mould Oil

It is prepared with aromatic base oils and it is water resistant mold oil containing special additives prepared to prevent the concrete from sticking to the mold and to ensure proper removal of the concrete from the mold.

Usage

It is used in steel and wooden molds by spraying or brushing to increase adhesion and surface quality of concrete.

Features

Film Layer Creation Feature: It forms a thin film layer in the mold with its low viscosity structure and prevents the concrete from adhering to the mold.
Proper Surface Creation Feature: It provides smooth concrete surfaces.
There is No Mold Cleaning Problem: The mold removes the need for cleaning, allowing it to be used again.
Lubricant Property: Due to the good lubrication properties, it prevents rusting of nails and irons.
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	32,52
*Kinematic Viscosity @100 °C, cSt	ASTM D 445	4,66
*Flash Point, °C	ASTM D 92	162
*Pour Point, °C	ASTM D 97	-15

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

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