



KUTRILIN

CASSEROIL 3

Oil for wooden formwork

Description and scope

CASSEROIL 3 is a mineral oil for wooden formwork.

PHYSICAL - CHEMICAL PROPERTIES

Appearance:	yellow-brown oily liquid
Density (20 ° C), kg/m ³ :	880-990
Viscosity (20 ° C), °E	3,6-4,3
Flash point, °C	> 140
Chlorides	do not contain

CASSEROIL 3 creates a thin continuous film on the formwork and allows easy separation of concrete from all types of formwork. No grease stains on the concrete surface.

CASSEROIL 3 is already a finished product, **DO NOT DILUTE** with water before use. Concrete work may begin immediately after application of **CASSERIOIL 3**.

CASSEROIL 3 does not corrode metal surfaces.

Application

CASSEROIL 3 is applied with brushes, rollers or cloth.

Spraying is possible with a suitable nozzle. At high temperatures and very hot formwork, the deposited **CASSERIOIL 3** layer may be too thin or discontinuous, so it does not separate the formwork from the concrete in all places evenly and neatly.

CASSEROIL 3 is reapplied after removing the formwork.

Dosage

CASSEROIL 3 in the amount of 1 kg is sufficient for coating 10 - 20 m² of formwork, depending on the method of application, type of formwork, as well as the ambient temperature and formwork.

Packing and storage

CASSEROIL 3 is available in 200 liter cans or in tanker trucks.

CASSEROIL 3 has been stable for one year in tightly sealed packaging.

Replaces all previous releases for this product.
November, 2019.