



Product Data Sheet:

FORM OIL 68

Product Description:

FORM OIL 68 is a concrete mould oil for the construction of houses, buildings, subways and bridges.

FORM OIL 68 is based on high-grade refined base oils containing non-toxic surface-active compounds and together with the bleeding water from the concrete, it provides a low interfacial surface tension, which gives a smooth surface finish.

FORM OIL 68 is ready to use, and should be applied as thin as possible on the surface.

FORM OIL 68 enables easy removal from the moulds without damaging the concrete and gives a good rust protection of the steel moulds under normal condition. Has good release characteristics and gives no discolouring of the concrete-surface and can be used where limited heated moulds are adapted.

Appliance in a thin layer, by spraying, swabbing or brushing.

Over spill must be removed.

Specifications:

Exceeds: -

Property:	Test Method:	Typical Values:
ISO Viscosity Grade	ISO 3448	68
Density @ 15°C	ASTM D4052	884 kg/m ³
Kinematic Viscosity @ 40°C	ASTM D7042	61.2-74.8 mm ² /s
Viscosity Index	ASTM D2270	>95
Flash Point	ASTM D92	>200°C
Pour Point	ASTM D97	<-9°C

Product nr: 4470

Date Issued: 07/05/2012

Date Superseded: 09/12/2011

Revision nr: 01