



SUNOCO Mould Oil range

Description Dismantling fluids.

Application

MOULD OIL METAL:

- Dismantling fluid for steel, with plastic clothed and smooth wooden concrete forms.

- To be used pure.

MOULD OIL WOOD:

- Emulsifying concrete form oil for rough wooden forms.

- Can be used pure or as emulsion in water (25 up to 100% water).

MOULD OIL UNIVERSAL:

Is a modern, low viscosity dismantling fluid that can be used on steel and wood concrete forms , plastic forms or plasticized forms.

Properties

MOULD OIL METAL:

- Very good unloading power.

- Low consumption.

- When used economically, the product has no influence on later treatments of the concrete.

MOULD OIL WOOD:

- Emulsifies with water.

- Very good unloading power.

MOULD OIL UNIVERSAL:

- Excellent unloading power gives a very smooth surface.

- Longer lifetime of the forms due to good protection against corrosion and unloading power.

- Causes no discolouring and has no negative effect on future finishing of the concrete.

- Easy to be fixed, even at low temperatures. To be used pure.

Typical Analysis :

Typ of Mould Oil	Metal	Wood	Universal
Density at 15°C	0.896	0.930	0.885
Viscosity at 40°C / cSt	9.0	30.0	6.7
Flash point °C	135	160	120
Pour point °C	<-40	-33	<-40
Water %	nil	1.3	nil
Colour	0.5	4.0	0.5

All technical data is provided for reference only.

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