

Auxiliary products for construction industry – oil for moulds ISO L-B

OLOPLATOL[®] V

OLOPLATOL[®] V is oil produced from refined mineral oil, vegetable oil and corrosion inhibitors. The product is physiologically harmless.

ADVANTAGES

- Low viscosity,
- Neutral odour,
- High flash point,
- Excellent lubricity properties,
- It does not leave oil stains on the concrete surface,
- Low oil consumption and economical,
- Good anti-corrosion properties and it protects metal moulds from corrosion.

QUALITY LEVEL

ISO L-B

APPLICATION

OLOPLATOL[®] V is used as oil for moulds for separating concrete from the mould in the construction industry for the production of various concrete elements (poles, curbs for sidewalks).

The oil is applied to the mould in a thin layer manually using a cloth, brush or by machine spraying. It provides smooth concrete surface after release from the mould.

TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	VALUES	METHODS
Appearance	-	Clear oil	Visual
Density at 15°C	g/ml	0,860	EN ISO 3675
Kinematic viscosity at 40°C	mm ² /s	18	ISO 3104
Flash point	°C	min 160	EN ISO 2592
Corrosion on steel	-	no	ISO 7120

STORAGE

Store in covered area. If stored outdoors, it is necessary to place the drums in a horizontal position to prevent the accumulation of water on the surface of the drum. Do not store at elevated temperatures or in locations exposed to direct sunlight, nor at temperatures below 0°C.

All necessary instructions can be found in the product SDS. It contains the details of possible hazards, warnings and first aid measures, as well as the impact on the environment and the necessary measures for the storage.

PACKING

Plastic pails of 20 L, tin drums of 180 kg and plastic container of 850 kg.



Data are orientational, manufacturer reserves the right to make changes in order to improve product quality.



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