

MOLDOL 96



Demoulding



Concrete mould oil release.

APPLICATIONS

Concrete demoulding

- Instant mould release, or release on horizontal moulds. Delayed mould release with drying up of concrete elements (up to 60 °C) on horizontal moulds. Suitable for mould release of tiles.

ADVANTAGES

- High flash point, low volatility. Excellent wetting properties on metallic moulds provide easy mould release.
- Does not contain aromatic hydrocarbons.
- Compatible with polystyrene.
- Very low odour.

TYPICAL CHARACTERISTICS	METHODS	UNITS	MOLDOL 96
Appearance	Visual	-	Clear liquide
Density at 15°C	ISO 3675	kg/m ³	822
Viscosity at 40°C	ISO 3104	mm ² /s	5.5
Flash point (PM)	ISO 2719	°C	135
Pour point	ISO 3016	°C	- 39
Aromatic hydrocarbons	UV	%	< 0.01
Neutralization point	ASTM D 664	mg/KOHg	5.5

Above characteristics are mean values given as an information.