

Technical Data Sheet

Divinol Plast High Liquid

Product description

- universal release agent for precast parts factories
- solvent-free
- no discolouration of the concrete surface
- neutral odour
- economical consumption, therefore particularly economical
- free of waxes, paraffines and silicones

Characteristics

Colour / DIN ISO 2049:	brighter 1
Viscosity/20°C / ASTM D 7042 :	7 mm ² /s
Operating temperature range:	0°C - 60°C
Density/15°C / DIN EN ISO 12185:	840kg/m ³
Pour point / DIN ISO 3016:	<-5°C
Flash point (Cleveland) / DIN ISO 2592:	130°C
Water hazardous class:	1

Application

The product can be used in concrete factories, mainly for plastic surfaces, form liners (polyurethane basis), polystyrene, GfK, as well as for steel formworks, non or slightly absorbent formworks and wooden formworks with planed or rough surfaces and plastic facing formworks.

The product is insensitive against over-dosage.

The use of **Divinol Plast High Liquid** avoids direct contact of the formworks with the concrete surface and therefore enables a problem-free separation. Thus damages to the concrete surface are prevented and postprocessing avoided. The life-time of the formworks is prolonged and the general economy increased.

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Divinol Plast High Liquid can be applied as delivered by spraying, brushing and rolling.

When used as intended, **Divinol Plast High Liquid** has no negative influence on the subsequent treatments of the concrete surfaces (plaster, tiles, wallpaper, colour).

Use on heated formworks is possible.

Storage

Divinol Plast High Liquid isn't sensitive to frost and can be used in all weathers.

Note / Attention

The product must not be used in connection with galvanized materials or zinc.

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