

Technical Data Sheet

Divinol High Liquid Surface

Product description

- non water-miscible concrete release agent latest generation
- hydrophilic
- free of solvents
- free of silicone and wax
- reduces formation of pores and shrinkholes
- no discolouration of the concrete surface
- economical consumption

Approval

Easily biodegradable according to OECD 301 c (MITI test).

Characteristics

Colour / DIN ISO 2049:	0,5
Viscosity/20°C / ASTM D 7042 :	9 mm ² /s
Operating temperature range:	0°C - 60°C
Density/15°C / DIN EN ISO 12185:	845 kg/m ³
Pour point / DIN ISO 3016:	-15 °C
Flash point (Cleveland) / DIN ISO 2592:	>130°C
Water hazard class, concentrate:	1

Application

Divinol High Liquid Surface is a high quality concrete release agent for the production of exposed concrete in civil engineering , and achieves excellent results, especially with smooth and demanding surfaces. The formation of pores and shrinkholes is reduced significantly when using **Divinol High Liquid Surface**.

Hydrophilic additives lower the surface tension of the release agent and can be mounted easily on the formwork and offer an excellent wetting.

22230

04/2017-22230-12

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Divinol High Liquid Surface is especially suitable for all-plastic formworks as well as plastic-coated formworks based on polypropylene.

The product can also be used in machines as well as in construction and transport vehicles.

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

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

Use on heated formworks is possible.

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