

Technical Data Sheet



Divinol SYN BE

Product description

- non-watermiscible release agent
- solvent-free
- no discolouration of the concrete surface
- economic consumption
- free of wax and silicones
- easily biodegradable
- with dewatering properties

Approval

Awarded with the environmental label "Blue Angel"

Characteristics

Colour / DIN ISO 2049:	1.0
Viscosity/20°C / ASTM D 7042 :	30 mm ² /s
Viscosity/40°C / ASTM D 7042 :	10.5 mm ² /s
Operating temperature range:	0°C - 60°C
Density/15°C / DIN EN ISO 12185:	860 kg/m ³
Flash point (Cleveland) / DIN ISO 2592:	> 120 °C
Giscode:	BTM 10
Water hazardous class:	1

Application

Divinol SYN BE can be used for all common types of formwork in civil engineering: for non-absorbent or less absorbent formwork (phenolic resin formwork facing) as well as for all-plastic and plastic coated formworks. Use on heated formworks is possible. The product has proven its worth for manufacturing of concrete pipes and chamber cones.

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Divinol SYN BE can also be used as mixer protection.

Divinol SYN BE can be applied in the state at time of delivery by spraying, brushing or rolling without any problems.

If used properly **Divinol SYN BE** does not influence negatively the subsequent treatment of the concrete surface (plastering, ceramics, wallpaper, paint).

Storage

Divinol SYN BE is not sensitive to frost and can be applied in all kinds of weather conditions.

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