



TECHNICAL DATA SHEET

Divinol Surface Premium KS

High-quality release agent for exposed concrete parts in precast factories with additional corrosion protection

PRODUCT DESCRIPTION

- + Concrete release agent for high-quality fair-faced concrete parts
- + based on dearomatized solvents
- + reduces pores and shrink holes
- + high surface quality
- + high corrosion protection

CHARACTERISTICS

Colour / Appearance lighter 1.0

Density/15°C / DIN EN ISO 12185 790 kg/m³

Flash point (Abel Pensky) / DIN 51 755 27 °C

Viscosity/20°C / ASTM D 7042 1.8 mm²/s

Pour point / ASTM D 7346 < -30 °C

Giscode BTM 60

Industrial safety regulation flammable

Water hazardous class 2

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APPLICATION

Divinol Surface Premium KS is a concrete release agent for pre-cast factories. This product can be used for high quality fair-faced concrete surfaces, as well as self-compacting and colored concretes.

Divinol Surface Premium KS is especially suitable for heated and unheated steel formworks, as well as for all absorbent and non-absorbent formwork.

Divinol Surface Premium KS is preferably used as delivered by spraying. Please consider low flash point.

STORAGE

Recommended storage temperature: +5 °C up to max. +40 °C. Protect from strong sunlight. Store opened containers closed. If stored properly, it will last for at least 3 years.

NOTE / ATTENTION

Close packing after withdrawal to avoid evaporation of the solvent parts and to protect it from soilings!

Contact of the product with zinc-coated materials or zinc must be avoided.

MISCELLANEOUS

Consumption:

Depending on the type of formwork (absorbent, non-absorbent) approx. 5-20 g/m².

Processing:

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The formwork must be pre-cleaned and dry. **Divinol Surface Premium KS** is sprayed evenly and thinly with a high-pressure sprayer or with automatic spray systems at 4-6 bar. Avoid accumulation of release agents. Concrete can be poured immediately after spraying.

Delivery form:

Container 1000 l

Barrels 200 l

Canister 20 l

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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3 / 3