Densit

# Densit® Curing Compound

## – a surface sealer to protect the surface against drying out

| Consumption | per $m^2$ |
|---|---|
| Normal conditions | 0.25 kg |
| Strong drying out conditions | approx. 0.3 kg |

## Technical data

Complies with TL NBM-StB 09

Densit® Curing Compound is applied immediately on the surface after finishing, in order to retain water in the Densit® product throughout the curing period. It reduces plastic shrinkage and thus also the risk of poor bonding and crack formation.

Densit® Curing Compound is a highly effective solvent-free wax emulsion, applied using a special 2-4 bar sprayer or airless paint sprayer with an atomizing spray nozzle.

Densit® Curing Compound must be applied as a uniform coating.

In order to be able to cover the surface fast enough it is necessary to divide the area into smaller sections.

Tools and equipment must be cleaned with water.

| Properties | | Densit® Curing Compound |
|---|---|---|
| Active component | | Paraffin wax |
| Appearance | | White liquid |
| Odour | | None |
| Density | g/$cm^3$ (20 °C) | 0.99 |
| pH | (20 °C) | 5 |
| Storage temperature | °C | 5-25 |
| Shelf life | months | 12 |
| Packaging (cans) | kg | 25 |

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