

Sub Primer HT

Solvent-free synthetic-resin dispersion primer

Areas of application | Stabilisation and regulation of absorbing capacity of mineral and weathered synthetic-resin bonded substrates in interior and exterior applications.

Product properties

- Great depth of penetration, since extremely finely disperse
- Highly stabilizing
- Water-vapour permeable
- Low-odour
- Absorbency-regulating

Technical data | Binder base | Acrylic-resin dispersion

Specific gravity | approx. 1,0 g/cm³

Application instructions | Substrate pre-treatment | All substrates must be free from oil, grease and loose particles.

Mixing | Ready for application
Depending on the absorbency of the substrate, dilute base material with water in the ratio of 1 : 2.

Application | Apply by brush, roller or as a spray.

Consumption | approx. 200 - 400 ml/m²
Determine the exact amount of material required by coating a test area on site.

Information about the weather | The temperature must not fall below + 5 °C during application and drying.

Drying time | approx. 2 - 4 hours
Dependent on temperature and relative humidity

Cleaning of tools | With water while product is still fresh

Application by machine | Please ask for our special information sheet on machine application.

Packaging | Article number | 06108

Packaging unit | PP canister 10 l

Colour | Opaque blue, transparent when dry

| | | |
|--------------------------|-----------------------|--|
| Other information | Transport | Not a hazardous product |
| | Storage | Minimum storage life of 1 year if kept cool, protected against frost and in the original sealed packaging. |
| | Information on safety | We will be pleased to provide the EC safety data sheet on request. |

alsecco GmbH & Co. KG

Kupferstraße 50

D-36208 Wildeck

Telefon 03 69 22 / 88-0

Telefax 03 69 22 / 88-330

Internet: www.alsecco.de

The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.

PD 0222/0599