

TECHNICAL DATA SHEET - HYDRA BITUMEN PRIMER

Solvent-free, adhesion-improving primer, based on bitumen emulsion for use with all HyDra bitumen thick coatings

It can be applied to vertical and horizontal surfaces, foundation slabs, foundations and cellar walls. Can be used on all known and suitable mineral substrates as well as old pre-treated bituminous paints and thick coatings.



PRODUCT FEATURES

- Solvent-free and environmentally friendly
- Easy processing
- Ready to use
- Rapid drying
- Applicable with a pump/spray, roll or brush
- Frost-free at least 12 months shelf-life

TECHNICAL DATA

Consumption*	0.1-0.2 l/m ²
Density	1.0 kg/l
Drying time**	45-60 minutes
Working and drying temperature***	+5°C to +30°C

* The consumption rates shown are minimum values. These may increase according to the manner of application.

** These times may vary greatly, depending on humidity, temperature, coating thickness and substrate. Times are based on the standard climate of + 23 °C and 50 % relative humidity.

*** Temperature: component, installation and ambient temperature.

DELIVERY UNITS

10 l canister

GENERAL NOTES

In case of sealing or maintenance work the relevant standards and guidelines must be followed.

SUBSTRATE PREPARATION

- The substrate must be sufficiently dry, level, stable, frost-protected, clean and without traces of oil, grease, tar, honey-combing, cracks, dust, dirt, residue mortar or other potential contaminants
- Edges should be broken and inside joints rounded out with suitable material

APPLICATION

- HyDra Bitumen Primer is ready to use and applicable with a wide brush, brush, roll or suitable spraying technique evenly to the prepared substrate.

SPECIAL NOTES

- Protect the newly applied primer from rain, frost and strong sun light until completely dry
- Further information regarding bitumen thick coatings and other systemic products may be found on our website <http://www.haucon.dk/>
- Please note the Safety Data Sheet (accessible at <http://www.haucon.dk/>)

Note: The contents of this Technical Data Sheet ("TDS") may be copied into another project-related document, but the resulting document shall not supplement or replace requirements per the TDS in effect at the time of the product installation. For the most up-to-date TDS and warranty information, please visit our website at www.haucon.dk. Any alterations to the wording or requirements contained in or derived from this TDS shall void all related HauCon warranties.

Version 2.1: This document has been updated with new adress. In case of a technically revised new edition, this version becomes invalid.