

HEY'DI PRODUCT DATA SHEET

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HEY'DI FACADE PRIMER

Waterproofing of concrete and plaster surfaces.

Description

Hey'di Façade Primer is an acrylic dispersion with silan/siloxan additives, for use on masonry and concrete prior to surface treatment with pigmented cement or chalk-based mortars, washes or paint.

Hey'di Façade Primer has a water repellent and strengthening effect on the substrate, ensuring good adhesion for the subsequent surface treatment, even on porous substrates. Hey'di Façade Primer also prevents substrate shedding, providing an optically unbroken surface.

Preparation

The substrate must be free from paint, oil, grease or other impurities that may impede the absorption and adhesion of Hey'di Façade Primer. Glass, glazed surfaces and aluminium must be covered prior to application, in the event of spills, such surfaces need to be washed immediately with generous amounts of water.

Application

Hey'di Façade Primer is applied to the substrate using a brush, roller or spraygun. Apply from the bottom up, so that each stroke

covers an untreated surface. On strongly absorbent substrates, two coats should be applied, the second coat while the first is still wet. Temperature during application must be at least +10 °C. Do not apply the product in direct sunlight. Tools are cleaned in water.

Drying time

Further surface treatment may be carried out when Hey'di Façade Primer is fingertip dry, normally after about two hours at +20 °C.

Consumption

0,1 to 0,25 litres per sq.m, depending on substrate porosity and absorption.

Storage

May be stored for up to one year in closed packaging. Do not expose to frost.

Packaging

1 ltr bottle and 5 ltr can.



TECHNICAL DATA

Residue on evaporation: approx. 16 %
pH-value: 7-8

PRODUCT INFORMATION

Hey'di item number:

1 litre: 407
5 litre: 408

GTIN nr:

1 litre: 7054150004077
5 litre: 7054150004084

Work Hygiene/Precautions

Contains: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) : <0,1 %

May produce an allergic reaction.
Keep out of reach of children.

Revision date: 26.01.18



HEY'DI QR CODE

Use the internet or mobile phone to view our product manuals and download product data sheets and material safety data sheets.