

HEY'DI PRODUCT DATA SHEET



HEY'DI PRO PRIMER

Primer for laying floor screeds and other cement-based products.

Description

Hey'di Pro Primer is a copolymer acrylic dispersion particularly suitable as a primer for laying floor screeds and other cement-based products. Hey'di Pro Primer may also be used as a dust binder and as a primer before painting or applying other kinds of surface treatment. Temperature on application should be at least +10 °C.

Preparation - Substrate

The surface must be clean and free from loose particles, dust, grease, etc. Integrally cast flanges must be chiseled away to be cast afresh.

Mixing - Application

For non-absorbent substrates, always use the primer undiluted, for absorbent substrates dilute with water at the ratios shown in the table below. Apply by large brush. Avoid "puddles" and distribute the primer evenly over the entire surface. On strongly absorbent surfaces such as old cast surfaces, two coats are recommended. Make sure there is good ventilation.

Drying Time

Drying times may vary from approximately 2 to 5 hours, depending on the type of surface. Do not cover the primer with anything until it is surface dry; this also applies between several primer coats.

Storage

Store in a dry and frost free place for up to two years.

Packaging

25 ltr can.



TECHNICAL DATA

Dry content:.....49-51%

PRODUCT INFORMATION

Hey'di item number:..... 906

GTIN nr:..... 7054150009065

Work Hygiene/Precautions

The product is does not require labeling.

Revision date: 17.09.13



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.

PRIMER GUIDE

Substrate	Mixing ratio Primer	Water	Primer consumption concentrate per sq.m
Concrete	1	3	0,10-0,15
Strongly absorbent substrates (Two coats)	1	6	0,05
	1	3	0,15
Wood, chipboard, Waterproof chipboard	1	0	0,2