SLATE FIX

Colourless fixative coating for ceramised and slate-treated sheaths



Description

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Colourless fixative water based coating. Before application is milky white, once dry it becomes transparent.

Fields of use

SLATE FIX is used to protect and fix ceramised and slate-treated sheaths on b.p. membranes, giving them also a bright appearance.

Chemical composition

Modified acrylic copolymers and additives dispersed in water.

Use

Keep away from frost: the product has to be stored at a room-temperature above $+5^{\circ}$ C; it is highly recommended to apply the product at a minimum environmental-temperature above $+10^{\circ}$ C and do not apply when rainfall or cold are forecast, avoiding conditions of extreme heat or warm also while the paint film is drying.

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	Pail size
SLATE FIX	20 kg

Pluvitec reserves the rights to change or modify the nominal values without prior notice or advice.



It is very important that the concrete's surfaces to be treated are as dry as possible, clean and free from oils and chalking powders.

SLATE FIX is ready to use, to be applied by brush, broom, roll or spray.

SLATE FIX can be applied in one coat with a dilution of 10% in case of new mineral finished membranes application. For the use on "old" membranes, which appear to be dusty and with issues of mineral loss, is recommended the application of two coats to get a better penetration to the support and good cohesion of the mineral slates; the first coat should be diluted to 15-20%, the second, applied after the drying of the first, or as it is or with a dilution of 5-10%.

To improve the aesthetic appearance of the mineral membrane (wet effect) and renew the colours, the material can be applied in a single coat diluted with water to 20 to 50% according to the superficial effect that you'll want to give. The consumption of 100-200 g. of diluted product or as it is, depending employment, per square meter.

1) application with roller



2) application by airless



3) application by brush



Technical data

Technical characteristics	Norm	Value
Appareance		Opalescent white
Colour (once dry)		Colourless
Shelf life in closed original container		12 months
Density at 20°C in kg/lt	EN ISO 2811-1	1,00 - 1,05
Solid Content at 130°C	EN ISO 3251	10% - 15%
Viscosity DIN4 at 20°C	EN ISO 2431	15'' - 20''
Drying Time at 20°C		1 h
Closed-cup flash point		Not flammable

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