Projiso

PROJISO FIXO-M+® technical datasheet

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ÉMISSIONS DANS L'AIR INTÉRIEUR*
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Area of application

High grip performance primer

Description

PROJISO FIXO-M+® is a watery emulsion primer, made of modified acrylic copolymers and additives with high adhesive strength on metal and concrete bases. It comes in the form of a film that retains its full flexibility even at low temperatures, and which does not cause flash rusting when applied to metal surfaces.

Recommended as a primer for fibrous and pasty coatings, it permanently retains a sticky feel.

Installation

The base to be treated must be carefully cleaned; metal surfaces must be completely free of rust, scale and dirt. Concrete surfaces must be cleaned and removed of efflorescence salpeter, etc...

It is ready to use. It is generously applied by pneumatic spraying as a pre-coating on concrete or steel bases to be applied with the determined thickness of mineral fibre. It is recommended to apply 0.1kg/m2 of PROJISO FIXO-M+® to metal bases, and 0.2kg/m2 to concrete. It may be applied at temperatures greater than 5°C. Tools must be cleaned with water immediately after use.

Environment and safety

Refer to the environmental and safety declaration (FDES) and the safety datasheet (SDS), available upon request.

Do not discharge into drains, rivers or soil. Use the garbage bags provided for this purpose.

Packaging and storage

• Shelf life: maximum 12 months in the original hermetically sealed barrels.

• Storage conditions: store indoors in dry conditions between 5 and 45°C. Avoid frost.

• Packaging: 25 kg barrels.

• Palletization: At least 24 barrels per pallet, or 600kg.

Characteristics	
Color	White
Specific weight	$1,05 \pm 0,05$ g/cm^3
pH	7/8
Dilution	Do not dilute
Application temperature	5 - 45 °C
Brookfield viscosity at 25°C	2600 - 3600 cps
Film formation time	Approximately 1 hour at 20°C / 60% RH
Drying time at 20°C and 60% RH	1 hour (dry to the touch) 3 – 4 days to fully dry

The information given in this technical document is based on real tests and is presumed to be specific to the product. Results are not implicitly guaranteed, as the use conditions are outside our control.