



Adhesion promoter on enamelled surfaces and wood

DESCRIPTION

Light blue, semi-transparent, one-pack gelatinous primer designed to increase adhesion on enamelled substrates and wood panels. Based on acrylic copolymers in an aqueous dispersion with low MFFT (minimum film forming temperature). For indoor and outdoor use. For professional users only.

MAIN PROPERTIES

- Adhesion promoter for difficult substrates

TECHNICAL DATA

Film aspect EN 13300	Matt (≤ 10 gloss 85°)
Thickness EN 13300	Class B, medium ($100 > 300 \mu\text{m}$)
Classification (UNI 8681 / UNI 8682)	One-pack, physical drying, acrylic base coat primer dispersed in water, containing other modifiers. Matt finish. (A.2.C.0.A.2.FD)
Specific weight	$1000 \pm 50 \text{ g/l}$
	7-8
Type of binder	Acrylic
Solid content	$50 \pm 2\%$
Drying time	Can be overpainted after 6 hrs, completely dry after 12 hrs
VOC	Not covered by Directive 2004/42/CE

CHARACTERISTICS

Coverage	With the application of 1 coat: 150-200 g/m ²
Coverage per pack	(5 Kg): 33 m ² , approx. Coverage varies according to substrate absorption.
Overpaintable	With plaster and/or skim coats between 8 and 24 hours after application (but not more than 3 days)
Colour range	Light blue
Dilution	WATER; 100% ÷ as is-see operating modes

APPLICATION

Suitable Substrates:

Glazed ceramic, natural stones;
 machine-smoothed concrete floor;
 compact and smooth cement screeds;
 prefabricated concrete, wooden supports such as OSB and X-LAM panels;

Ambient Conditions:

min $+5^\circ\text{C}$ max $+35^\circ\text{C}$ max RH 80%

Preparation of the Substrate:

The substrates must be dry and cleaned of any dust, grease, paint and loose parts; they must be stable, non-deformable, free of any cracks and curing must have been completed. On absorbent substrates, we recommend applying PRIMER TACK diluted in a 1:1 ratio with clean water. Prepare the mixture in an open container, mix prior to use. On poorly absorbent substrates, apply PRIMER TACK 'as is' agitating the container before use.

Type of Equipment:

primer tack

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Sponge roller

Application Procedure:

Dilute up to 100% on absorbent substrates; on porcelain stoneware: as is

Apply a thin, uniform film of PRIMER TACK using a fine/medium sponge roller and always working in the same direction. Then repeat the operation crossing the direction of strokes. PRIMER TACK's clear-cut colour makes it easy to see whether the surface to be treated has been thoroughly covered. Before applying the second coat, wait at least one hour (at 23°C, 50% R.H.) and check that PRIMER TACK film has hardened and is just slightly sticky

STORAGE

Disposal and safety indications:

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet

Packaging:

5 Kg - 10 Kg

Storage:

1 year when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight