

23500600

FLATFIX 06

Pigmented primer 0.6 mm



Flatfix 06 is the pigmented primer with high adhesion power applicable on new plaster or old paint, for improving the opacity of painting cycles in interiors, masking imperfections and making surfaces more uniform, also thanks to its filling power. The product is easy to apply also with a roller. Flatfix 06 is a versatile product with a refined aesthetic effect. Maximum thickness 600 µm.



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|------------------------|--|
| Revision date | 13/02/2026 |
| Main properties | <ul style="list-style-type: none"> • uniforming properties • improves opacity • improves the cycle's application • makes the support more even |
| Applications | Gypsum and plasterboard; mineral plasters and skim coats; pre-mixed plasters; painted surfaces; concrete. |
| Colour | Bianco |

| Technical features | Reference | UoM | Values |
|--|-----------|-------|---------------|
| (data measured at 20°C, with 65% R.H.) | | | |
| Specific weight (pycnometer) | | kg/l | 1.580 ± 0.040 |
| Appearance of the film | | | Matt |
| Tack-free drying | | hours | 1 |
| Deep drying | | hours | 24 |
| Coat-over time | | hours | 4-8 |

| Method of use | |
|--------------------------------------|---|
| . Surface and application conditions | Ambient temperature min. +5°C / max. +35°C, R.H. <80% Temperature of the support min. +5°C / max. +35°C, R.H. <10% |
| . Application method | Roller, brush |
| . Thinner | Water |
| . Dilution | Roller 10-15%, brush 15-20% |
| . Mixing | Mix the product carefully, adding water gradually until obtaining the desired application viscosity. |
| . Theoretical coverage | 5-7 m ² /l for each coat. |

Application cycle

PREPARATION OF THE SUPPORT

The support must be well seasoned, dry, dust-free and without impurities of any kind, including loose sand and any traces of release agent. If the supports are not particularly absorbent, apply one or two 2 coats of Flatfix 06 directly to them. When working on smooth and flat surfaces, to obtain a uniform surface, we suggest applying two coats of Flatfix 06 using a roller. Before applying the product on painted supports, first remove any old loose paint by scraping and brushing it off. Also remove any lean tempera. Apply one or two coats of Flatfix 06 directly. For very chalky paints, remove the film, apply 1 coat of Titancril fissativo fixative then after 6-12 hours apply Flatfix 06. In the event of chalking and absorbent supports, remove dust, loose parts and any impurities that can hamper the product's adhesion. Apply one coat of Titancril fissativo fixative then, after 6-12 hours, apply one or two coats of Flatfix 06.

APPLICATION CYCLE

Once the support has been adequately prepared, apply one or two coats of a Colsam waterborne paint or finish for interiors, depending on the desired aesthetic effect and performances.

Storage

Protect against frost, store at temperatures between +5°C and 35°C.

Warnings

Do not apply to structures affected by rising damp. Do not apply to warm walls or walls exposed to direct sunlight, especially during summer. Apply the product at a temperature between +5°C and +35°C. Clean the tools soon after use and do not disperse the residues in the environment. Keep out of reach of children. For further information, consult the safety data sheet.

EU limit value (Dir. 2004/42/EC) - (Italian) Decree Law 161/2006

EU limit value (Dir. 2004/42/EC) - (Italian) Leg. Decree 161/2006 Cat. 1/h:
primer fixatives (WB): 30 g/l (2010). Maximum VOC content < 30 g/l.

Specification items

Application of one or two coats of FLATFIX 06 acrylic waterborne primer, after adequately preparing the surfaces to be treated. Includes materials and application, excludes skimming and/or scaffolding.

This information is the result of our practical experience but is purely indicative. For more detailed information, please contact our technical support service. This sheet annuls and replaces any previous editions.
