

ALLGRIP

UNIFORMING ACRYLIC FILLER PAINT

Cod. A470019

DESCRIPTION

ALLGRIP permits to mask any imperfections in the surface, both indoor and outdoor, restoring the "plaster effect". He is indicate on plasterboards. The base coat is ideal for spatula effect coatings.

INSTRUCTIONS FOR USE

It can be applied on:

- New and old plasters based on hydraulic binders.
- Gypsum and gypsum board surfaces.

Old paints and wall coatings that are organic or mineral in nature, dry, compact, absorbent and cohesive.

Do not apply as base coat for mineral based cycles (lime and silicates).

TECHNICAL SPECIFICATIONS

- Type of binder: acrylic copolymer in aqueous solution
- Specific gravity per UNI EN ISO 2811-1: 1,5 - 1,7 kg/l
- Particle size: 0,25 mm
- Drying time (at 25 °C and 65% R.H.): to touch in 1 hour; to recoat after 4 hours.

PREPARING THE SURFACE

Plaster surfaces:

If the plaster is new make sure it has a curing time of at least 28 days.

If the plaster is old check the condition of conservation; the surface must be compact, otherwise resurface or consolidate using specific primers.

Brush or wash to any saline efflorescence.

In the presence of old paint, remove any parts that are not perfectly adherent .

Level the surface irregularities (holes, cracks, crevices and gaps) using smoothing specific internal or external, depending on the need.

Remove any dust, smog or other deposits by brushing.

In the presence of chalking substrates, or in the case of strong inhomogeneity of the surface, apply the acrylic wall fixative IDEALFIX or the solvent-based sealer ISOLPLAST R210, suitably diluted .

Make sure that the surface is completely dry and apply a coat of ALLGRIP.

Gypsum and plaster boards:

Level the surface irregularities (holes, cracks, crevices and gaps) using specific smoothing products .

Seal the cracks with appropriate sealers.

Apply a coat of the acrylic wall fixative IDEALFIX.

Make sure that the surface is completely dry and apply a coat of ALLGRIP.

APPLICATION INSTRUCTIONS

The product can be applied by brush or wool roller.

Number of coats: at least 1.

Indicative spreading rate: 5-7 m²/l per coat on surfaces with average porosity. It should be performed a test on the specific support to determine consumption

Dilute with 20-30% water.

Not to be applied by airless due to the abrasive action of the siliceous product's fillers.

Tools should be cleaned immediately after use with water.

Do not apply at relative humidity >80% and surface humidity >10%, and environment temperatures and/or substrate below +5°C or above +35°C.

TINTING

The product is available white. ALLGRIP can be tinted with the colorants of the ABCcromie tinting system.

STORAGE

Maximum temperature for storage stability: +30 °C

Minimum temperature for storage stability: +5 °C

The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.

SAFETY RULES

EU limit value (Dir. 2004/42/EC)

Cat. A/g: primers (water base): 30 g/l (2010)

ALLGRIP Contains max: 30 g/l VOC

Use the product according to current standards of hygiene and safety; after use do not litter containers, allow the residue to dry and treat them as special waste.

For more information see the safety data sheet.

SPECIFICATION ITEM

Acrylic base coat with plaster effect

Applications, on already prepared surfaces, of ALLGRIP cod. A470019, based on acrylic resins in aqueous solution,, at least into 2 coats, in quantities according to the surface absorption.

Supply and application of the material € per sqm.

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