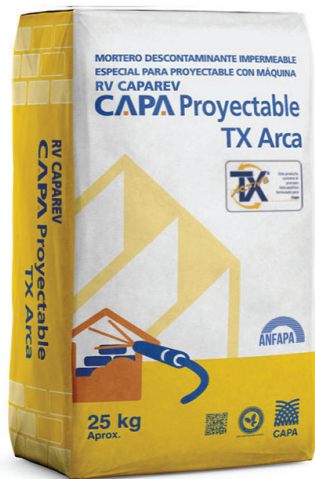


RV CAPAREV CAPAPROYECTABLE TX Descontaminante

SPECIAL DEPOLLUTING MORTAR FOR MECHANICAL SPRAY APPLICATION

Waterproof rendering with depolluting capacity. White, grey or pigmented. For outdoor use. GP CS III W2 and CR CS III W2 in accordance with Standard UNE EN 998-1.



-  Environmentally friendly decontaminant
-  Fine finish
-  Waterproof
-  Projectable

DESCRIPTION

RV Caparev Capaproyectable TX Descontaminante is made with photocatalytic white, grey cement, lime, selected aggregates of controlled grain size, inorganic pigments, and additives which improve the product's workability, adhesive bond, plasticity and waterproof. Specially formulated to be applied to a maximum thickness of 5 mm, as a fine-textured façade finishing.

APPLICATION SURFACES

Stable and healthy mortar renderings with a proper absorption, roughness, flatness and strength. Check that the application surface is suitably flat. Ensure that there is no dust, disintegrating parts, remains of plaster, paint and surface water repellents that avoid proper placing and anchoring.

HOW TO USE

1. Check that the application surface is suitable and ready for use.
2. Moisten surfaces before applying the product.
3. Use of 4.7-5 liters of clean water in an electric mixer at low rpm until you obtain a smooth, lump-free paste.
4. Leave the paste to stand for 2 minutes and mix again before applying.
5. Spread over the surface in thickness not exceeding 5 mm.
6. Once the mortar has started to harden, smoothed with a plastic or wood trowel.
7. Moisten the mortar 24 hours after application. Repeat for 2 to 3 days.



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WARNINGS AND RECOMMENDATIONS

- Do not cover the surface of TX cement mortars, as it could affect its depolluting properties
- Do not apply directly to the enclosure (brick, concrete block, etc.).
- Do not apply onto plaster surfaces.
- Do not apply this product when frost or rain are forecasted.
- Do not apply at temperatures below 5 °C or above 35 °C.
- Do not apply onto smooth or non porous water repellent surfaces.
- It is advisable to moisten absorbent or very hot surfaces before applying the product and 24 hours afterwards in order to prevent the mortar from becoming overly dry or less strong.
- Use aplicaRev Fix as an adhesive bridge on concrete and on smooth or non porous surfaces.
- This product is ready to mix with water. Do not add any kind of additional substance which may alter its properties.
- Use within 1 year of date of packaging. Store the product in its original packaging in a dry, covered place protected from humidity.

PRESENTATION

RV Caparev Capaproyectable TX Descontaminante is available in 25 kg paper sacks with moisture-proof plastic lining, dispatched on shrink-wrapped pallets weighing a total of 1,000 kg (40 sacks).

DEPOLLUTING

Photocatalytic cements, incorporating the active principle TX, in the presence of light transform permanently air pollutant substances into gases or salts that have no impact on the environment and on people's health. By action of the photocatalytic effect, gaseous pollutants are trapped on the surface of TX cement mortars. Thereafter, oxidation-reduction reactions become harmful gaseous substances, eliminating air pollution agents. Depolluting mortar, produced from TX cements can reduce by 20% and 80%, depending on weather conditions and light, harmful substances produced by human activity such as nitrogen oxides (NOx), sulfur oxides (SOx), NHX (gas), volatile organic compounds or VOCs (benzene, toluene...), fine particulate (PM10, PM2,5) and other...

Capaproyectable TX Descontaminante has been designed specifically for the performance of façade finishes, able to actively contribute to reducing air pollution.

TECHNICAL FEATURES

Mixing water	4.75 - 5 V/sack
Compressive strength	CSIII
Capillary action	<0,2 Kg/m ² min. ^{0,5}
Grain size	<1,7 mm
Consumption	22±2 kg/m ² per cm

NOTE

The recommendations for use are based on our own knowledge and experience. The technical data provided have been obtained under normal laboratory conditions, and may therefore vary according to the environmental conditions in the place where the product is used. As the applications are beyond our control, the information provided here does not imply that the company accepts responsibility for any variations.