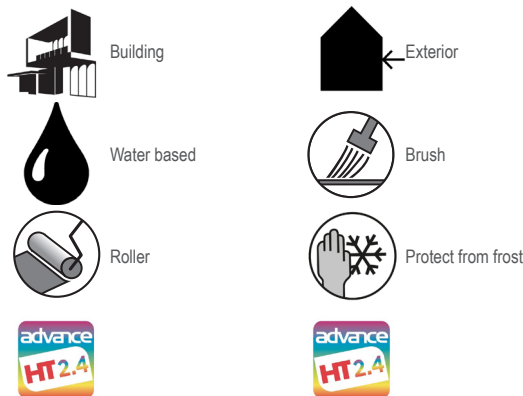


0629 RUBBER FILL

ELASTOMERIC ANTI-CRACKLE FILLING PAINT,
RESISTANT TO ALGAE AND MOULD GROWTH



Description and Use

RUBBER FILL is a matt filling paint formulated with special synthetic resins, mixed with inert extenders and additives which ensure excellent resistance to algae and mould growth on the treated surfaces.

It allows a good water vapour diffusion, linked to high weathering resistance and sudden temperature changes.

The coating high elasticity allows it to follow the substrate movements without cracking and, as it doesn't contain plasticizers, its features will remain unchanged.

RUBBER FILL offers a good smoothing and filling effect and creates an elastic bridge on the cracks preventing water and carbon dioxide from seeping in; it is suitable to be applied on plasters made up of lime and on any cement-based plaster in general.

The product can be coloured using ADVANCE HT tinting system.

Substrate preparation

MASONRY SURFACES:

The substrate must be cured, not chalking and clean (without grease, oil or other polluting agents).

For degraded surfaces, remove all traces of old peeling paint and any efflorescence.

If mould or algae are present, treat the substrate with DECISO code 0610.

On plaster, level any unevenness with a suitable skim coat and allow the treated areas to cure.

On new, powdery or highly absorbing plaster, on fillings or old flaking paints apply one layer of masonry fixative solvent-based CLIM-O-PAINT PRO code 1004, otherwise the water-reducible type SUPERFIX code 0010 or GREY FIX code 0011, in order to make uniform the substrate absorption.

Where the surfaces features cracks, fissures or crackles, use the fixative CLIM-O-PAINT PRO code 1004 or else SUPERFIX code 0010 or GREY FIX code 0011, fill and then apply one or two coats of RUBBER ONE code 0612.

CONCRETE SURFACES:

The concrete must be sound, fully set and dry.

Clean off any dismantling oil residue, flaking material and dirt.

If mould or algae are present, treat the substrate with DECISO code 0610.

Remove all loose parts until you get to the rods.

Buff thoroughly or sand the reinforcing bars to bare metal; get rid of rust and dust.

Treat the rods with a passivating grout; spread a fiber-reinforced mortar suitable for high thickness restoring, and next even out with a suitable skim coat; allow any patching to cure before treating with the fixative-insulating agent CLIM-O-PAINT PRO code 1004.

Make sure the surface is dried, then continue applying two coats of RUBBER FILL.

Warnings

- Product recommended for expert users.
- Dispose of contents / container in accordance with national regulations.
- Always read the safety datasheet before use.
- Surface and ambient temperature must be above + 5 (41°F) and below 35°C (95°F).
- Wear protective gloves and garments, and in the event of contact with the skin wash with plenty of water and soap.
- Acquire all the material required to finish the work of the same batch.
- The information provided on this technical datasheet is based on our technical and practical knowledge and experience. The technical data refer to the average characteristics of the basic product and are determined under controlled laboratory conditions. The variability of the raw materials available on the market and the tinting of the product can lead to slight deviations in the declared values, in the colour and in the aesthetic effects obtained. It is therefore necessary for the purchaser/user to personally verify, before application, the suitability of the product for the intended use, in particular when different batch numbers of the same material are used in the same work/site.

Do not apply in foggy or rainy weather, or when the relative humidity exceeds 75%.

Exterior applications need to be protected from rain for at least 48 hours, and in any case until complete drying.

The above mentioned data are meant to facilitate our customers in the use of our products. IMPA is not responsible for applications of products carried out beyond its direct control. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE at assistenza.technica@impa.it.