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| Name | RURALIS RUSTICO CHARME INTONACHINO |
| Description | Slaked lime based plaster |
| Main Features | Mineral product ideal for restoration of old buildings. Transpirant Mildew resistant Inert grain max 0,7 mm |
| Baldini Tecnicolor | Intonachino can be coloured using Paste Coloranti Ossidi and Baldini Tecnicolor Ossidi Tintometric machines or Paste Coloranti Universali and Tecnicolor Edilizia Baldini. |
| Classification (UNI 8682) | RPAC-Pigmented-G1-Smoothed-R2-S2 Continuous, pigmented plastic coating, inert grain size of 1 to 7 mm, smoothed, rebate thickness 1,5 mm, dimensional classification between 1,2 and 2 mm. |
| Application Cycle | All surfaces must be carefully prepared by brushing down by hand and/or washing. Before applying this product wet the surface, which must be suitably cured. Mix the product in the container using a stainless steel trowel and spread it evenly over the surface using a stainless steel float. For best results it is advisable to apply Intonachino in two coats. The first coat must be spread and sateen finished. When dry wet the surface again and apply the finishing coat moving the sponge-covered plastering trowel with a rotary motion to provide an antique effect, or use a plastic plastering trowel for a more even effect. It is essential to use a two-coat application cycle for surfaces that have been patched or grooved, as such defects may give rise to differing levels of absorption, spoiling the final appearance of the product. |
| Practical Advice | Keep away from the cold. Close the container tightly after use. At the time of applying this product, the surface must be sufficiently damp. Do not apply on surfaces subject to rising damp. Do not apply in direct sunlight, or on very hot or windy days. The slight hues and shadows in the colour (mottled effect) is an aesthetic characteristic of this product. Apply up to five coats of this product, in a very diluted state, over old plaster. Due to the natural composition of this product the final colour will depend on weather conditions and the absorption of the plaster. New plaster must be evenly cured. New patching must be allowed to cure completely. On completing work, clean the tools with water immediately. Since this is a natural product small under-baked and non-hydrated fragments may be found in it. To provide perfect uniformity in colour, first mix using a paddle and then shake in a mixer for at least 10 minutes. Ambient and surface conditions: Ambient Temperature: min. 10°C / max 35°C; Ambient Relative Humidity: < 75%; Surface Temperature : min. 10°C / max 35°C |
| Safety data | <ul style="list-style-type: none">• Keep the tin tightly closed, upside down and protected from frost.• Labelling required.• This product is highly alkaline. Protect your eyes when using it and in case of accidental contact wash your eyes out with abundant water and consult your doctor.• User information is contained in the relevant safety sheet.• Empty containers and containers with traces of dried product film must be disposed of according to local regulations.• |
| Tender item | Application of Rustico Charme Intonachino with an average consumption of _____ l per sq. m, to be applied in two coats at a cost of € _____ per sq. m, including materials and labour and excluding scaffoldings and surface dressing. |

| Specifications and other technical information | Method | Main Data at 20°C and 60% Relative Humidity |
|------------------------------------------------------------------------------|--------------------------|---------------------------------------------|
| Coat finish and aspect | | Opaque |
| Density g/ml | BVL 007 (UNI 8910) | 1.500 ÷ 1.600 |
| Brookfield viscosity cps | BVL 021 (ASTM D 2196) | Paste |
| Calculated spreading rate For 3 mm thickness | BVL 052 (ISO 7254) | 0,3 ÷ 0,6 sqm / kg 0,5 ÷ 0,9 sqm / lt |
| Recommended dry film thickness microns per coat | BVL 066 | 1,5 mm |
| Flash point °C | BVL 046 (UNI 8909) | Not flammable |
| Shelf life (in cool and dry place) | BVL 064 (UNI 10154) | At least 36 months |
| Resistance to spreading of water S _D (dry film thickness 3 mm) | BVL 099 (DIN 52615) | 0,13 m |
| Diffusion of water vapour WDD (dry film thickness 3 mm) | BVL 099 (DIN 52615) | 148 g/m ² in 24 h |
| Hard dry hrs | BVL 066 | Max. 24 |
| Dry to recoat hrs | BVL 048 | After 24 h |
| Exteriors / Interiors | | Yes / Yes |
| Colours | | White |
| Binder | | Lime |
| Thinner | | Water |
| Tool cleaner | | Water |
| Trowel application | | Ready to use |

This information is based on our best technical and practical knowledge. However, since the actual conditions in which the products are used beyond our direct control, we provide no guarantee as to effectiveness of the advice and suggestions contained herein. If in doubt, it is advisable to conduct preliminary tests and/or call our technical service.

Atova International

2452 N. Harlem Ave.
 Elmwood Park, IL 60707
 Phone: 1-866-452-9982
 Fax: 1-708-452-8331
www.paintandplasters.com
techsupport@paintandplasters.com

