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## ROYAL EXTERIOR MATT EMULSION PAINT

### Technical information

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#### DESCRIPTION

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High quality emulsion produced using resins in an acrylic emulsion, with exceptional whiteness, coverage and performance. For perfect finishes on interiors and exteriors. It seals façades making them water-proof, while continuing to allow the surface to breath. It does not turn yellow and has a very low odour.

#### TECHNICAL CHARACTERISTICS

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Nature: Pure acrylic  
Colour: White and colours to order  
Appearance: Matt  
Specific weight: 1.50 gr./cm<sup>3</sup>  
Drying: Touch dry in 30 minutes  
Diluent: Water  
Application: Brush, roller or spray (adjusting density)  
Performance: 8 - 10 m<sup>2</sup>/litre and coat  
Pigment: Titanium bioxide and pigment extenders  
Second coat: 6 - 8 hours  
Washability: Over 5000 cycles (DIN 53778)

#### APPLICATION

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It can be applied using a brush, roller or spray gun. On exterior surfaces with bases made of cement, concrete, fibre cement, etc. and on interior plastered, prefabricated, wood and metal surfaces that have been treated appropriately. All the surfaces should be clean, dry and free from grease and saltpetre. As it is a 100% acrylic product it has a high level of resistance to alkalis, and as a result it is also especially recommended for basements, cellars, garages, etc.

#### INSTRUCTIONS FOR USE

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- New bases: The surfaces must be completely dry (plasters) or set (cements). Apply directly, but diluting the first coat by 10-15%. If it is very absorbent, seal prior to application. If there are defects in the base, fill with a suitable product or in the case of surfaces that are excessively polished, sand to make the surface porous.
- Restoration: If the surface is already painted and in good condition it can also be applied directly, but if not, the paint should be removed in order to proceed as per the instructions for new bases.

**IMPORTANT:** Also available is the ANTI-MILDEW type paint, which contains contrasting fungicides that are widely and totally effective.

- Do not apply at temperatures below 5 °C or above 35 °C.
- Do not expose the containers to extreme temperatures.
- Can be stored in the original sealed container for up to 3 years.
- Avoid adding water to the product, which should not be used in order to avoid product deterioration.

## **PRESENTATION**

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Metal containers of: 3.5 Litres 15 Litres

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.