



## RASOCAL

READY MIXED SMOOTH-FINISH LIME PLASTER

INFORMATION SHEET N° 2350

### COMPOSITION

Lime Putty Compound

### PRODUCT PROPERTIES

Pure Lime Putty, selected, free of impurities  
Heat resistant

### FIELD OF USE

Repairs and restoration work.  
As a fine smooth finish for plaster and decoration.  
For salt-and-pepper effects on fine finish lime plaster.

### SUITABLE SUBSTRATES/BACKGROUNDS – INTERIOR OR EXTERIOR

Prepared plaster surfaces  
New finishing plaster/render

### METHOD OF APPLICATION

Dampen the substrate with water if excessively dry  
Ensure that the surface areas to be treated are free of dust, oil, grease and contaminating substances  
Avoid applying at temperatures of less than +5°C and more than +35°C  
Apply two coats with a trowel or float to level off the surface  
To be finished with a float or spatula, moistening with water if necessary

### MAIN PROPERTIES

- Specific weight 1360g/litre
- PH over 12
- Colour white
- Alkali-resistance no alteration
- Hardening with approx. 3 hours of application – less in high temperatures
- Average theoretical yield 50m<sup>2</sup> per 22kg pack
- Average consumption kg 0.400 / m<sup>2</sup>

### PACKAGING AND STORAGE

22kg plastic buckets  
Store in a cool, dry place, away from frost and direct sunlight

### WARNING

Eye and skin-irritant  
In the event of eye contact, wash immediately and thoroughly with water, and see a doctor if discomfort is continuous  
Keep the packaging out of the reach of children

Our advice and information are given in good faith and depending on the latest developments of our products. We guarantee the consistent quality of our products, but do not accept any liability concerning their application. In any case, we do recommend to consider the type of substrate and the climatic conditions before applying our products or to apply a test surface in order to analyse the suitability of the product for the given substrate.  
In case of doubt regarding the substrate, consult our technical service department.