

### Iridescent paint with pearlescent effect

Water dispersion interior paint

#### INTENDED USE

**BALITURA VIA CALATRO** is an interior water dispersion paint with a fine sand structure and coloured pearls. The paint is available in 6 colours, factory prepared and tinted, guaranteeing consistency of quality and colour. The exceptionally beautiful and elegant look, standing out with pearlescent reflections and fine sand particles give a huge variety of design solutions and make **BALITURA VIA CALATRO** the ideal finishing touch for any modern home.

The purpose of the paint is to make a fine decorative coating on walls and ceilings of interior rooms. It has short drying times and excellent coverage. One litre of paint is sufficient for up to 8 m<sup>2</sup>.

**BALITURA VIA CALATRO** is water soluble, harmless and does not contain solvents, volatile organic compounds and chemical ingredients hazardous to health and the environment.

#### PROPERTIES

- ❖ ready to use
- ❖ excellent coverage
- ❖ easy to apply
- ❖ short drying time
- ❖ non-toxic

#### SURFACE PREPARATION

**BALITURA VIA CALATRO** is suitable for work on gypsum plaster and gypsum plasterboard substrates, after mandatory priming. The substrate must be smooth, dry and well cleaned. The joints in plasterboard must be filled and the boards plastered. Old paint or other non-load bearing coatings must be washed or mechanically removed.

To even out absorption, improve adhesion, dust removal, and color preparation prior to paint application, the substrate should be primed with the included specially formulated **BALITURA FONDO**. The primer is grey in colour.



#### LAYING AND PROCESSING

**BALITURA VIA CALATRO** is ready for use once it has been stirred to achieve a homogeneous colour. The use of paper tape is recommended to protect adjacent walls or existing flooring.

**BALITURA VIA CALATRO** is applied in a single coat using a brush, allowing the material to be thinned with up to 10% water. Work continuously, edge to edge, with short movements and without much pressure on the tool.

The drying time of the applied layer is about 6 hours.

#### CONSUMPTION

- approx. 0,125 – 0,165 l/m<sup>2</sup>

#### WORKING TOOLS

- paper tape
- brush

#### ATMOSPHERIC WORKING CONDITIONS

The product is intended for interior use. The minimum daytime air and substrate temperature should not be lower than +5°C and the maximum temperature should not be higher than +30°C.

#### DELIVERY PACKAGING

Two plastic packs of 1 l in a carton. Set includes 1 paint and 1 primer.

# TECHNICAL DATA SHEET

## BALITURA VIA CALATRO

### NOTES

The product characteristics and technical data specified in this process card are determined at standard temperature (20°C) and relative humidity (50%). Under other climatic conditions, the process times for some of the above processes may be shortened or extended.

The product information is based on the manufacturer's practical experience and technical tests in specialized laboratories.

decorative paint®  
**Balitura**

Do not mix with other construction materials.

All warnings and safety recommendations regarding **BALITURA VIA CALATRO** can be checked in the Product Safety Data Sheet.

### STORAGE

24 months in original sealed packaging at temperatures from +5°C to +30°C. Keep away from frost and direct sunlight.

### CHARACTERISTICS AND TECHNICAL DATA

|                                    |                                                                  |
|------------------------------------|------------------------------------------------------------------|
| Color                              | By catalogue                                                     |
| Form (aggregate state)             | liquid                                                           |
| Drying time                        | 6 hours                                                          |
| Density                            | 1,52 g/cm <sup>3</sup>                                           |
| Adhesion to substrate              | 3,19 N/mm <sup>2</sup>                                           |
| pH - value                         | 7,8                                                              |
| Content of non-volatile substances | 62,62 %                                                          |
| Water permeability coefficient – w | 0,23 kg/m <sup>2</sup> .h <sup>0,5</sup> (class W <sub>2</sub> ) |

The manufacturer is responsible for the quality of the product, but not for the manner and conditions of its application. The information in this technical data sheet is reliable provided that the product is used under the specified conditions. Any other use of the product, including use in combination with another product or process, is the sole responsibility of the user.