# WHITE EMULSION ACRYLIC INTERIOR PAINT



**KLEIB Q5ECO** is a white emulsion acrylic paint for interiors, with a natural cellulose-based binder and acrylic dispersion. It is designed for coating interiors, as well as ceilings and walls exposed to moisture, such as those found in kitchens, bathrooms and basements.

packaging	pieces per pallet	consumption
10 I	44	approx. 0,10-0,12 l/m²



ideal covering power and white tone

- environment-friendly, with a natural binder
- extremely low odour emission level
- gives a smooth and matt surface finish;
- resists dry scrubbing;
- for ceilings and walls exposed to moisture, such as in kitchens, bathrooms and basements

## **Technical specification**

Bulk density

1,55-1,57 g/cm3

**Curing time** 

2 hours minimum

Surface use

after 24 hours

Resistance to dry abrasion in compliance with PN-C-81914:2002

Туре Т

Surface and ambient temperature during painting

between +5°C and +25°C



propertis

KLEIB Q5ECO has excellent hiding power and gives a perfectly smooth matt white coat. The cured coating is resistant to dry abrasion in compliance with Polish Standard PN-C- 81914:2002. It is an eco-friendly paint with very low odour emission.

#### substrate preparation

The substrate to be coated with KLEIB Q5ECO must be clean, dry, degreased and free of dust. Repair and level out all scratches and defects. Apply paint to solid substrates. The surfaces to be painted should be thoroughly cleaned of dust and washed with water. Wash down all walls with loose coats or walls coated with chalk paint, and apply the KLEIB G2 deeply penetrating primer prior to this product. Prior to coating plaster-cardboard panels, apply KLEIB G1 primer. It is especially important to apply KLEIB G1 primer to the joints between the panels and places partially covered with plaster because application of the primer evens out the absorption properties of the substrate and prevents smudges while painting.

## paint preparation

KLEIB Q5EC0 is supplied ready for use. Do not mix with other materials. Open the container and thoroughly stir the contents to achieve a uniform consistency.

#### how to use

Dilute up to 5% of the first coat of KLEIB Q5ECO with water. Apply the second layer without thinning. Apply at air and substrate temperatures between +5°C and +25°C. Recoat after a minimum of 4 hours. New cement-lime plasters must be seasoned for at least 6 weeks before painting. The general rules regarding the application of wall paint must be adhered to. The manufacturer warrants the product quality, but the product application conditions are beyond its reasonable control. The information above does not replace the required professional training of the product user and shall not release the product user from compliance with good workmanship practices and/or occupational health and safety rules. Should you have any doubts about the product, always test the product or contact the KLEIB Technical Assistance.

### consumption

Between 0,10 and 0,12  $I/m^2$  when applied in one layer on a smooth substrate, actual consumption depending on the substrate absorption.

#### tools

Roller, paintbrush, sprayers. Clean the tools with water before the paint cures.

#### packaging

Plastic bucket, volume 10 l.

## storage and transport

Store and transport KLEIB Q5ECO paint in dry conditions, in sealed containers and at temperatures above zero (5 to 25°C). Protect against overheating. Do not leave the containers open. The use-by date of the paint is 12 months from the production date printed on the container.

CAUTION! Avoid direct contact with the skin and protect your eyes when working with the product. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with plenty of water. Keep out of the reach of children.

