

# WHITE INTERIOR EMULSION PAINT

Environmentally friendly product with exceptionally low odour emission

## Q123

**KLEIB Q123** is a white environmentally friendly interior paint based on a natural binder (cellulose derivative). It is intended for painting indoor surfaces, particularly for painting surfaces exposed to moisture, such as the walls and ceilings of kitchens, bathrooms, cellars, etc.

net weight	pieces/pallet	average consumption
<b>10 litres</b>	<b>44</b>	<b>0,10 - 0,12 l/m<sup>2</sup> for single application</b>



- **environmentally friendly, based on natural binders**
- **paint with exceptionally low odour emission**
- **resistant to dry abrasion**
- **may be applied using hydrodynamic spray**
- **for painting ceilings and walls exposed**
- **to moisture:**  
kitchens, bathrooms, cellars

### Specifications

#### Bulk density

1,56-1,60 g/cm<sup>3</sup>

#### Drying time

minimum 2 hours

#### Use of surface

after 24 hours

#### Dry-scrub resistance according to the Polish standard PN-C-81914:2002

No traces of pigment on a black cloth

#### Temperature of surface and environment during work

from +5°C to +25°C

### properties

KLEIB Q123 provides great covering power and whiteness forming an even matt surface. The coating has a dry-scrub resistance according to the Polish standard PN-C-81914:2002. The paint has an exceptionally low odour emission.

### surface preparation

The surface for application of KLEIB Q123 should be clean, dry and free from grease and dust. Any cracks and gaps should be filled and repaired. Apply paint to a strong compact surface. The surfaces to be painted should be thoroughly dedusted and washed with water. Wash down walls painted with chalk paint as well as loose surfaces, then apply deep penetrating primer KLEIB G2. We recommend to prime plasterboards with KLEIB G1. It is especially important to prime plasterboard connections and places partially coated with gypsum mortar, as applying the primer KLEIB G1 evens out surface absorbability and prevents the occurrence of streaks during painting.

### paint preparation

The paint KLEIB Q123 is provided as a ready-to-use product. It may not be combined with other materials. After opening the tub, stir its contents in order to homogenize the consistency.

### how to use

When applying the first layer, KLEIB Q123 may be diluted with water up to 5%. The second layer should be applied without dilution. The paint should be applied at air and surface temperatures in the range +5°C to +25°C. It is recommended to apply the subsequent layers after at least 4 hours. The paint may be applied using hydrodynamic spraying. Fresh lime-cement plasters should be weathered for at least 6 weeks before paint is applied. Observe the general practice of applying wall paints.

### consumption

Depending on surface absorbability, 0,10 - 0,12 l/m<sup>2</sup> is consumed for single layer application.

### tools

Roller, paint brush, sprayer. The tools should be cleaned with water before the paint dries.

### storage and transport

KLEIB Q123 should be stored and transported in tightly sealed tubs, under dry conditions at positive temperatures (5°C - 25°C). Avoid overheating. Do not leave the containers opened. The shelf life of the contents is 12 months from the date of manufacture displayed on the packaging

**KLEiB**<sup>®</sup>  
PRO COLOR

This product has a Hygiene Certificate