

EN

PURE WHITE

is a white latex paint for painting indoor walls and ceilings



- exceptional coverage
- no splash
- eco
- matt

USE:

KLEiB PURE WHITE is a white latex paint for painting indoor walls and ceilings. The paint provides excellent coverage and clean whiteness, and thanks to the minimum level of splashing it reduces the degree of soiling. The innovative formula makes it possible to perfectly cover cement and lime plasters, concrete and gypsum substrates as well as plasterboards, creating a matt coat resistant to washing. It is a paint with an extremely low odour emission.

WORKING SURFACE PREPARATION:

The substrate for the paint should be clean, dry, compact, uniform, free of grease and dust. Repair and fill in any scratches, cracks and gaps. The paint is recommended to be applied on strong, compact substrates. The surfaces to be painted should be dusted off thoroughly and then washed with water. Walls painted with chalk-based paint and flaking working surfaces should be washed, then deep penetrating KLEiB G2 primer should be applied. We recommend priming plasterboards with KLEiB G1 before painting. It is particularly important to prime board joints and areas partially covered with gypsum mortar, as the use of KLEiB G1 primer equalizes the absorbency of the working surface and prevents streaks when painting. Note: it is recommended to apply paint from the same batch (date) of production to a given surface, under the same conditions and in the same way..

PREPARATION OF PAINT:

The paint is supplied ready to use. It may not be combined with other materials. After opening, mix thoroughly the contents of the tub until a smooth uniform consistency is obtained.

APPLICATION:

The paint should be applied in two coats. When applying the first primer coat, KLEiB PURE WHITE paint can be diluted up to 10% with water. Apply the second coat without diluting the paint. The paint should be applied at an air and working surface temperature of +5°C to +28°C. Subsequent coats are recommended to be applied after at least 4 hours. Paint plasters after 6 weeks of curing or after the time indicated by the manufacturer of a particular plaster, finishing plaster, putty. General wall paint technology should be maintained.

STORAGE AND TRANSPORT:

The paint should be stored and transported in tightly closed tubs in dry conditions and above-zero temperatures from +5°C to +28°C, away from sources of heat. Protect from overheating. **Note:** Water-based product. It is permanently damaged when temperatures fall below freezing. Do not leave containers open once they have been started. Expiry date indicated on the packaging. The product is not classified as hazardous under the current ADR Agreement. Covered car transport required.

DANE TECHNICZNE:

Colour	white
Decorative effect	matt
Density	approx. 1.51 g/cm ³
Scrub resistance	according to PN-C 81914:2002 – Type I according to PN-EN 13300:2002 – Class 2
Drying time (for a single coat, at approx. +20°C and relative humidity of 50%, with good ventilation)	application of another coat – approx. 4 hours Lower temperature and/or increased humidity may extend the drying time.
Number of coats	2
Thinner	water



net weight	pieces per pallet	consumption
5 l	90	0.08-0.10 l/m ² (one coat applied on a smooth, even and properly prepared substrate)
10 l	44	