



5169 Joker Plus Mat

Description

Acrylic emulsion based, silicone enhanced, scrub resistant, matt interior wall paint.

Fields of Application

- On interiors, suitably prepared new mineral surfaces such as concrete, mortar, cement panel, gypsum panel etc, on old painted surfaces and putty.

Properties

- Superior hiding power.
- Scrub resistant.
- Provides matt, clean decorative surfaces.
- High water vapour permeability, allowing buildings to breathe.
- Solvent free and practically odourless.
- Water thinnable and ecologically compatible.

Application

- The substrate must be cleaned from dust, dirt, oil and old blistered coatings that may prevent good adhesion. The surface should be made sound, clean and dry. New cementitious substrates must be cured at least 28 days before application.
- Sand glossy and/or solvent based painted surfaces to improve adhesion and remove the occurring powder.
- If necessary, fill the surface cracks and even the substrate with Kale İNCE AKRİLİK MACUN or Kale MACUNART.
- To have a fine, smooth texture, smoothen the entire surface by using Kale İNCE/KALIN AKRİLİK MACUN or Kale MACUNART.
- Prime the solvent based painted surfaces or water based painted surfaces on which colour change is desired and old painted water based and very dirty surfaces with Kale SİLASTAR and new and porous surfaces with Kale SATEN ALÇI ASTARI or Kale SİLASTAR.
- After thoroughly mixing, thin JOKER PLUS MAT with clean water up to a maximum of 25% by volume and apply in two coats by using a brush, roller or spray system.
- Wait for a minimum of 2 hours before applying the final coat.
- Clean the tools with water.
- Ensure that the air and surface temperatures are above +5 °C during the application and 24 hours following the application.

Storage

- Store between 5 - 35 °C.

Packaging

- 2.5, 7.5 L and 15 L pails.
- 2.5 L packages packed together in 2s.

Certificates of Quality



Conforms with TS 5808



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Technical Properties

(at 23°C and 50% RH)

General Data

Composition	Acrylic emulsion based
Colours	Thousands of colours possible from a mixture of white and A, B,C bases by using Renk Bankası and Renk Ustası
Density	Approx. 1.66 g/cm ³
Tinner	Water

Application Data

Application Temperature Range	(+5°C) - (+35°C)
Drying Time	Recoat after 2 hours and thoroughly dry after 24 hours. (Lower temperatures and/or higher relative humidity will lengthen the drying process.)
Consumption	Depending on the evenness and the porosity of the surface approximately 0.05-0.07 L/m ² per coat.
Application Tools	Brush, Roller, Airless spraying equipment

Performance Data

EN 13300 Class

Gloss	Matt
Contrast Ratio	Class 2 (7 m ² /L)
Largest Grain Size	Fine
Wet Scrub Resistance	Class 2