

Golden

BREATHABLE EXTRA WHITE PAINT.



TECHNICAL DATA SHEET

DESCRIPTION

GOLDEN is a water-based paint composed of synthetic resins in aqueous dispersion, refined mineral fillers, special pigments and additives that improve workability. It can be applied by brush, roller or spray and provides excellent covering ability for high-quality finishes in indoor environments.

FIELDS OF APPLICATION

Suitable for the prestigious decoration of indoor environments for civil and commercial use. It may be used to paint new cement substrates or to repaint surfaces that are in good condition.

PERFORMANCE

Once dry, GOLDEN adheres strongly to the substrate, offers good resistance to abrasion and remains permeable to water vapour.

APPLICATION

Apply GOLDEN by brush, roller or spray. For an even, high-covering finish, apply at least two coats and observe the stated interval between coats.

Correct preparation of the support is essential for uniform absorption, reliable adhesion and the quality of the final decorative finish.

SUBSTRATE PREPARATION

- New cement substrates may be painted once they are sound and suitable for coating.
- Surfaces already painted may be recoated when the existing finish is in good condition.
- On gypsum, plasterboard or particularly absorbent substrates, first apply an insulating primer such as PRIMER A 16.
- On old paint or powdery surfaces, first apply a consolidating primer such as PRIMER A 18.

RECOMMENDATIONS

- Apply only within the stated temperature range of +5 °C to +35 °C.
- Allow approximately 2 hours between coats under the stated test conditions.
- Select the insulating or consolidating primer according to substrate absorption and condition.
- Apply at least two coats using a brush, roller or spray.

PACKAGING

GOLDEN is supplied in 23 kg and 5 kg pails.

SPECIFICATIONS

Paint and decorate indoor cement and gypsum surfaces using a white, breathable paint with high covering ability, GOLDEN type by Colmef Srl, applied by brush, roller or spray in at least two coats.

TEST CONDITIONS

Tests performed at 23 °C and 50% relative humidity in the absence of air ventilation.

TECHNICAL DATA

Property	Unit	Value
Appearance	-	Thick paste
Colour	-	Opaque white
Specific weight	g/cm ³	1.55
Solid residue	%	70
Brookfield viscosity	cPs	20,000
Application temperature	°C	+5 to +35
Surface drying time at +23 °C	minutes	Approx. 30
Deep drying	hours	24
Waiting time between coats	hours	2
Ageing resistance	-	Excellent
Consumption per coat	m ² /litre	8-9
Packaging	kg	23 / 5

DATA REPORTED FROM THE SUPPLIED GOLDEN TECHNICAL DATA SHEET.

The information in this bulletin is based on our best experience. We cannot be held liable for product misuse. Anyone intending to use this product should assess whether it is suitable for the intended application and perform preliminary tests. Always refer to the latest updated technical data sheet and Safety Data Sheet available from Colmef.

FOR MORE INFORMATION OR PARTICULAR USES, CONTACT THE COLMEF TECHNICAL SUPPORT DEPARTMENT.

COLMEF SRL | Z.I. Ponte d'Assi | 06024 - Gubbio (PG) ITALY | +39 075923561 | www.colmef.com