

Finishing

GUMCOAT

Semi-Gloss Emulsion Paint

**General Properties:**

- **GUMCOAT** is semi gloss emulsion paint that provides fine texture.
- Resists moisture and weathering.
- Resists ultraviolet, non-yellowing and non-pollutant.
- Very easy to clean.
- Excellent elasticity & washability.
- Excellent hiding power.
- High cohesion & excellent adhesion.

Uses:

- Used in exterior & interior paints.
- Painting corridors, bathrooms, kitchens, and laundries.
- Decorative purposes.
- Alternative to alkyd paints.

Type of Substrate:

- All kinds of plaster, render, cement, wood, steel, fiber, gypsum panels & old paints.

Application:

1. Ensure that substrate is clean & free from foreign materials.
2. Paste the substrate for smoothing, recommended **FILLCOAT**.
3. Apply undercoat of a matt paint, recommended **ZODIAC / INCOAT**.
4. Mix **GUMCOAT** well in the container before application.
5. Apply **GUMCOAT** using a roller (wool or spongy). Two coats are enough.
GUMCOAT can be diluted up to 10% with water for the first coat.
6. Close container tightly after application.
7. Clean tools immediately after application using water.

Note:

- The temperature of substrate should not exceed 30°C during application & it is recommended to damp the surface using water, especially in summer.
- **GUMCOAT** can be modified to be fungicide & biocide according to client's requirement. The brand name of the product is (**GUMCOAT F**).

Technical Data:

Bond	: Passed sample test no. A (no squares removed).
Wash ability	: > 6000 cycles (after 7 days)
Drying Time	: Surface: 10 min at 30°C. Hard: 30 min at 30°C.
Scrub ability	: Passed.
Water & Alkaline resistance	: Passed (14 days submerged in water).
Elasticity	: Passed (on rod 0.9mm).
Density	: 1.30 Kg/liter.
Resistance to Ultraviolet	: No yellowing happened after 360 hour exposure.
Fungicide	: Anti fungus.
Dilution	: Water if necessary.
Consumption	: 7 -9 m ² / 1 kg.
Coverage Film Thickness	: 50 micron.
Environment	: Friendly.
Shelf Life	: 12 months in closed container and away from sunlight, heat and humidity.

- Environment:**
- Boots, rubber gloves, dust masks, and safety goggles.
 - Refer to MATERIAL SAFETY DATA SHEETS (MSDS)

For more information please contact our technical department

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