

DESCRIPTION

OmegaScratch is a ready-mixed, highly decorative, durable rendering for interiors and exteriors based on Acrylic Copolymer resins. It provides impermeable wall coating. It's come with guarantee against fading and peeling, OmegaScratch is the ideal economical substitute for natural stone facades.

PRINCIPAL CHARACTERISTICS

- Especially designed for use on all types of external and internal surfaces (masonry of cement plaster, wood, ferrous...etc.).
- Hides surface defects.
- Tough, durable coating.
- Excellent adhesion to wall surfaces.
- Highly resistant to chemical and saline air and to the ultra violet rays of the sun.
- Easy and good wash-ability.
- Non-toxic and non-flammable.
- Fungicides, plasticity and anti-corrosion agents
- This product can be diluted with small percent of water.

TECHNICAL DATA

Binders	Acrylic Copolymer
Fillers	Crushed and precisely graded fillers
Pigments	Lime and light fast
Additives	Fungicides, plasticity and anti-corrosion agents
Color	Please refer to OmegaScratch Textured color guide
Dilution	With 5% pure water if required
Drying Time	3 – 4 hours in normal conditions
Coverage	25kg covers 10 m ² for 2mm thickness
Specific Gravity	1.70
Adhesion	To concrete : 0.4 MPA
Toxicity	Non-toxic
Fire Resistance	Do not sustain fire. Flames spread class 0 ASTM E84-81A
Storage	12 months in clean dry conditions in unopened containers

SURFACE PREPARATION

For best result surfaces should be dry and clean from stains, dirt, grease and other contaminants. New concrete should be re-bonded by OmegaPrimer coat (sealer base) if the surface is absorbent. Old chalky paints should be cleaned properly and re-bonded by OmegaSuperUndercoat no. 65 to insure proper base for new painting materials. For glossy surfaces or previous coatings should be roughened with sandpaper to make good inter-coat adhesion.

APPLICATION

Use good quality plastic trowel.

PACKING

In 17 liters cylindrical pail

DRYING TIME

Dry to touch (Dust Free)	90-120	Minutes.
Dry to re-coat	24	Hours.
Dry to handle	48	Hours.