

OmegaBond (series 35)

100% Acrylic Elastomeric, Pigmented Waterproof Coating

For roofs & Facades

CHARACTERISTICS OmegaBond-35 is a water-based acrylic waterproofing solution for roofs and facades that forms a strong barrier against water and moisture. Easy to use, OmegaBond-35 is designed to remain flexible in order to withstand cracking and movement of the underlying surface. OmegaBond-35 dries to a resilient waterproof barrier that is attractive, puncture resistant, non-toxicity, extremely washable, scrub-able with salt and water and highly resistant to chemical and saline air and to the ultra violet rays of the sun.

It is recommended to be applied directly on plaster as a based waterproofing coat for facades, before applying exterior textured paints. And can be also used to improve waterproofing by applying multiple layers on roofs surface.

SURFACE PREPARATION

For best result surfaces should be dry and clean from stains, dirt, oils, grease and other contaminants. Surfaces should be roughened with sandpaper to make good inter-coat adhesion that insures proper base for new painting materials.

APPLICATION

Use good quality nylon brush, synthetic roller or airless spray.

COLOUR

Usually white, can be tinted according to Omega Professional Colour Shades Catalogue.

Thinning

With clean water 15 – 25 % in some special cases thin up to 35 % when applying the first coat directly to unprimed absorbent surfaces or in hot climates.

COVERAGE

Each U.S. gallon should cover and average between 20 to 25 meters square depending on the texture absorption, and coat film thickness which controlled by dilution.

DRYING TIME

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|--------------------------|-------|--------|
| Dry to touch (Dust Free) | 4 - 6 | Hours. |
| Dry to re-coat | 12 | Hours. |
| Dry to handle | 24 | Hours. |