

## **OmegaBond (series 45)**

*Transparent Low Sheen Waterproofing Agent*

*Improve Impermeability for façades*

### **CHARACTERISTICS**

OmegaBond-45 is a first rate pure acrylic based transparent low sheen protective waterproof used as a coat or mixture to enhance the impermeability feature of surfaces by creating an elastic isolation layer. It is especially designed for decreasing surface absorption on facades. It is highly adhesive, washable, and scrub able, but cannot be mixed with concrete. It has an excellent resistance to ultraviolet rays of the sun and to adverse weather conditions due to the anti-yellowing effect over time.

### **SURFACE PREPARATION**

Substrate must be clean and free of chalk, grease, silicone, wax, mildew, and loose or peeling paint. Mildew and fungus may be removed by treating the affected area with a 50/50 solution of chlorine bleach and water. Allow mixture to soak in (15 to 20 min.) then pressure clean thoroughly to remove contamination. Chalky substrates should be primed with OmegaUndercoat before application to eliminate chalking condition.

### **COLOUR**

Low sheen clear finish.

### **APPLICATION**

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

### **THINNING**

With clean water 20 – 30 % in some special cases thin up to 40% 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**

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