

Concrete Admixtures, Adhesives & Aids

EDECON FLOORTOP

DESCRIPTION

Edecon Floortop is a cementitious composite acrylic system that will adhere to the surface of existing concrete floors to produce a non-skid, durable and colored wearing surface. **Edecon Floortop** is a ready-mixed dry compound of a special formulation that includes the wetting agent in a separate container, making it ready to use after mixing both.

Edecon Floortop is available in many designer colors including: buff, brown, terra cotta, red, white, rose granite, green, blue, bone white and black.

Specification:

USES

For use around swimming pools, walkways, balconies, porches, patios, garages, stairs, entrances, shower rooms and parking ramps.

ADVANTAGES

- Provides a safe, non-skid floor
- Wide selections of attractive colors
- Permanent floor system
- Durable wearing surface, highly resistant to abrasion

TECHNICAL INFORMATION

PHYSICAL CHARACTERISTICS

pH	
Specific Gravity	
Weight per Gallon	
Weight per Liter	
Appearance	
H ₂ O Solubility	
Odor	

APPLICATION

Surface Preparation: The surface must be clean and dry, free from dust, grease, oil, scale, rust, silicones, curing compounds, paint, laitance and other contaminants. Vacuum, sweep or blow off areas where **Edecon Floortop** is to be applied. Apply an even coat of bonding agent (included) on surface before applying **Edecon Floortop**.

Mixing Method 1: Pour wetting agent (included) into the bag containing the dry compound. Mix in the bag by hand by kneading until uniform heavy paste is formed. Pour onto surface as needed. Keeping **Edecon Floortop** in its bag will slow drying time.

Mixing Method 2: Mix **Edecon Floortop** with wetting agent in a clean container with a paddle or slow-speed drill with a mixing attachment.

Application: Apply the mix with a steel trowel over the surface to at least 3/32 in. (2.4 mm) thickness. Spread using a notched trowel and finish with a smooth trowel to obtain a flat, smooth surface. Initial set will begin after 30 to 40 minutes.

Do not apply **Edecon Floortop** at temperatures below 40°F (4.4°C) or when temperatures are expected to fall below 40°F (4.4°C) within 48 hours.

DOSAGE

PACKAGING

All of our products are available in the following delivery container sizes:

- Sample Jug – 19 liter / ≈ 5 US gallon
- Sample Mini-drum – 57 liter / ≈ 15 gallon
- Drum/Barrel – 200 liter / ≈ 53 gallon volume in a 55 US gallon drum
- Transport Tote – 1,000 liter / ≈ 263 US gallon
- Various Sized Tankers – available for bulk volumes

WARRANTY: The information herein is to assist customers in determining whether our products are suitable for their applications. Our products are intended for sale to industrial and commercial customers. We request that customers inspect and test our products before use and satisfy themselves as to contents and suitability. Nothing herein shall constitute a warranty, express or implied, including any warranty of merchantability or fitness, nor is protection from any law or patent to be inferred. All patent rights are reserved. The exclusive remedy for all proven claims is replacement of our materials and in no event shall we be liable for special, incidental or consequential damages

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