**Curadur 65**
Concrete Hardener and Dust–Proofing Compound.

**Description:**
- **CURADUR 65** is ready to use chemical liquid compound based on Sodium Silicate.
- **CURADUR 65** is formulated for use on cured concrete floors, provides greater wear resistance, increases resistance to water and chemical attack and minimizes penetration of oils and grease.

**Fields of Use:**
- **CURADUR 65** is highly effective for use in industrial floors, ware-houses, car park, dams, ramps and vertical concrete walls.

**Advantages:**
- Leaves no films on concrete surfaces.
- Treated surfaces can be painted or coated without loss of adhesion.
- Quick, easy to apply and economic.
- Re-treatment is unnecessary with same product.

**Technical Data:** (at 25° C)
- Colour: Transparent
- Density: 1.00 ± 0.01 kg/l
- Viscosity: 9 sec. (FC/4)
- PH: 9-10
- Rate of use: 1-2 m²/kg 3 coats and according to porosity of concrete

**Directions for Use:**
- The concrete surfaces must be clean, unpainted and free from membrane curing compound dust, oil, grease…etc.
- New concrete floors must be enough cured for a minimum of 7 days.
- **CURADUR 65** is applied by brush, roller or sprayer.
- Apply a primer coat of **CURADUR 65** diluted with water 1:3 then apply two or more coats of **CURADUR 65** according to the required degree of surface hardening.
- Permits compete drying to take place between coats (Under normal conditions, 2-4 hours are required for drying).
- Application tools must be cleaned with water directly after use.

**Safety Precautions:**
- Wear gloves and goggles.
- Skin and face contamination should be washed with water and soap.
- Accidental splashes to eyes must be rinsed with clean water and then report to an eye specialist.

**Storage:**
- 12 months under suitable storage conditions.

**Packages:**
- 5, 20 and 220 kg.