



# SURFACE STABILISER

#### DESCRIPTION

A surface stabiliser formulated from solvent-based acrylic resins. Ideal for use as a sealant and stabilizer for damaged surfaces of concrete, mortar and natural stone on facades and floors.

# **ADVANTAGES**

- ✓ Acts as a waterproof barrier, penetrating the surface deeply.
- ✓ Protects the surface from inclement weather.
- ✓ Provides an attractive finish and improves abrasion resistance.
- ✓ Allows water moisture to evaporate and prevents damp.
- ✓ Does not yellow or permeate.

#### RECOMMENDED USES

Ideal for treating cement, mortar, stone or brick flooring etc.
Provides excellent protection against the carbonation of concrete surfaces
Perfect for use on porous surfaces. If necessary, sand the surface or test adherence on a small patch.

# **PRESENTATION**

Colour: Colourless.

Finish: Matt.

1 L, 4 L and 15 L tubs.

# TECHNICAL CHARACTERISTICS

**Composition:** Fixed vehicle: Acrylic copolymers in emulsion.

Solvent: Water.

**Density:**  $1.05 \pm 0.02 \text{ Kg/L}.$ 

**Coverage:** 7-8 m2/L (depending on the porosity of the surface).

**Drying:** To the touch in 30 minutes.

Total 3 hours.

Repaint After 4 hours at 20 °C.

# APPLICATION

**Coats:** 1 or more depending on the degree of absorption or finish required

**Dilution:** Dilute with a universal solvent at 5-10%.

**Application temperature:** Between 5 and 30 °C.

**Painting tools:** Spray gun, airless, wide brush, narrow brush, roller.

#### SURFACE PREPARATION

**All new surfaces** must be dust free, clean, dry and free of salt bloom.

**For old surfaces**, as well as the above, remove loose flaky paint. When applied over old paint, surfaces must be sanded.

When aapplied on brickwork, if a pressure washer was used, the surface must be left to dry completely before treating to ensure that the varnish dries correctly and prevent its discoloration by water action.

If used as a dust sealant, two coats should be applied.

# STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin or lumps. Keep away from temperatures below  $5\,^{\circ}\text{C}$ .

#### SAFETY

Consult the label and the Safety Data Sheet.

