

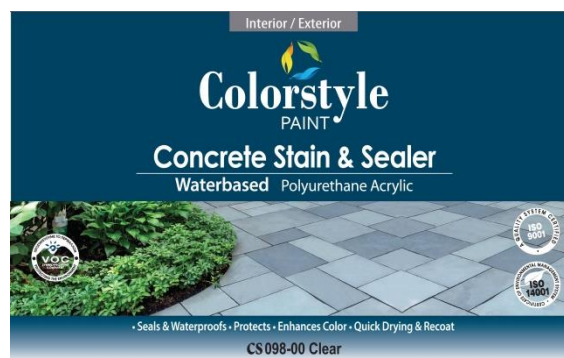
CONCRETE STAIN & SEALER

Waterbased Polyurethane Acrylic

Interior/Exterior Use

CS 098

A water based odorless – non yellowing – acrylic polyurethane concrete stain. It allows the beauty of natural stones to show through while allowing long lasting protection. It features deep penetration, not film forming, will not peel, easy application, quick drying. Ideal for porous stones, mosaic, and artificial buildings materials such as brick, roof, tiles and concrete. Suitable for light use on pre-cast concrete basement, factory and warehouse floors.



Performance Features

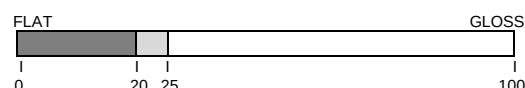
- Protects and beautifies concrete and other porous masonry building materials.
- Use on exterior and interior surfaces.
- Good color retention and weather resistance.

Colors : Clear.

Do not tint.

Toxicity: Formulated without lead or mercury.

Gloss Level: 20-25 at 60 degrees viewing angle.



Performance Guide:

Weather Resistance

Excellent resistance to weather.

Heat Resistance

Not applicable.

Water Resistance

Excellent resistance to rain and condensation.

Abrasion Resistance

Good resistance to abrasion.

Solvent Resistance

Good resistance to alcohols and common household chemicals.

Sensitive to aromatic hydrocarbons and other strong solvents



VOC (Volatile Organic Compounds): CS 098 CONCRETE STAIN & SEALER, Waterbased Polyurethane Acrylic: belongs to the category A/i WB (One pack performance coating). EU Limit: 140g/l (2010). This product contains maximum 139g/l VOC

Spreading Rate	Volume Solids	Wet Film Thickness	Dry Film Thickness
8 - 10 m ² /L depending on surface porosity	31.70%	minimum	minimum
Dry Time at 20°C	Flexibility	Thinning	For Application By
30 minutes to touch 2-3 hours to recoat	Not applicable.	Thin first coat 1/1 with water.	Brush, Spray or Roller.

Surface Preparation

The surface must be dry and clean with all traces of grease oil, wax, sealers and salts. Smooth towelled surfaces or non porous concrete, must be etched before applying CS 098 CONCRETE STAIN & SEALER, Waterbased Polyurethane Acrylic. Use a 10% muriatic acid solution to etch the concrete, then rinse thoroughly with water and allow to dry completely, at last 24 hours, before applying stain.

Application

Stir thoroughly before and during use. Apply by brush, roller or spray. First coat must be thinned 1/1 with water and after drying 1 or 2 coats without thinning. Allow 3 hours between coats. Do not apply when temperature is below 10°C or against the hot sun. Drying times are longer in cool/moist conditions.

Notice

Uneven gloss might show on film if applied when high humidity is present, which disappears in time.

Clean Up :

Clean equipment in warm, soapy water.

Precautions Health, Safety and Environmental Protection:

Restricted to professional use

Danger

Contains: N-METHYL-2-PYRROLIDONE •May damage the unborn child. •Contains: mixture 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol- 3-one (3:1), 1,2-Benzisothiazol-3 (2H) -one and 2,4,7,9 -Tetramethyldec-5-yne-4,7-diol. May cause an allergic reaction. •Safety data sheet available on request. •Obtain special instructions before use. •Do not handle until all safety precautions have been read and understood

•Store locked up. •Keep container tightly closed •Do not get in eyes, on skin, or on clothing •Wear protective gloves:> 8 hours (energy time): Butyl rubber (0.70 mm), Neoprene (0.6 mm). Wear protective clothing. Wear eyes protection or face protection •IF exposed or concerned: Get medical advice.

•Dispose of contents and container to appropriate waste site in accordance with local/regional/national/international regulations. •Avoid release to the environment. •Call a POISON CENTRE or doctor if you feel unwell. •Keep out of reach of children.

TEL. POISON CENTER GR: 210 7793777

Packaging and Storage

Sizes : 0,75 litre, 2,25 litres

Flash Point: none

Storage: not hazardous, no special requirements



Colorstyle PAINT

