

CAT. No. ST-14-2010

SEALER # 8

Acrylic Sealer

SEALER # 8 is a one component, low viscosity, clear liquid sealer consisting of a special grade of acrylic resin dissolved in aliphatic solvents. It is specially formulated for sealing porous substrates such as concrete masonry, artificial and natural stone claddings, terrazzo floors, exposed aggregate surfaces, pavers and colored mineral plasters.

ADVANTAGES

- Seals concrete surface providing a semi-gloss appearance and easier clean-up.
- Dustproofs concrete by surface pore penetration.
- Resistant to UV rays. Will not yellow under the sun.
- Resistant to mild acids, sulfates, alkalies, oils, grease.

USES

SEALER # 8 is used to seal a wide variety of mineral substrate such as concrete driveways, pavements, pavers, terrazzo floors, exposed aggregate finishes, colored mineral plasters, masonry, artificial and natural stone claddings.

DIRECTIONS FOR USE

Substrate must be clean, sound and free from dust, dirt, laitance, oil, grease, curing compound, coatings and other foreign matters. Substrate must be dry.

SEALER # 8 is simply applied by brush, roller or spray at the rate of 6 – 10 square meters per liter per coat. Due to differential absorption of substrate, some areas treated may appear to be dull with minimal gloss. A second treatment after the first coat has dried is sufficient to correct this deficiency.

PACKING

SEALER # 8 is packed in 5 and 20 liter metal pail.

HEALTH / SAFETY

SEALER # 8 contains flammable solvent. Keep away from open flames or direct heat. Always provide adequate air ventilation during application. Users are always advised to wear protective eye goggles and coveralls. When accidentally spilled on the eyes, wash immediately with plenty of water. If irritation persists, seek medical attention. Refer MSDS for more information.

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Technical information, data are to be considered as typical values and not sales specification. Actual measured values may vary due to factors beyond our control. Indications concerning function and application of the products are empirical. Although the information is believed to be accurate, there is no warranty by ISOLA. None of the recommendations becomes part of the warranted quality of the products. Due to the fact that the conditions of individual use are beyond ISOLA's direct and continuous control, ISOLA disclaims all responsibility in connection with the use of its products and does not warrant against any loss direct or consequential

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