

AZ SuperTop Acrylic Sealer

DESCRIPTION:

AZ SuperTop Acrylic Sealer is a high-performance acrylic methyl solvent born floor / wall coating, which is formulated to enhance and protect porous concrete / masonry surfaces. Its durable finish will seal concrete / masonry porches, patios, decks, and walkways.

AZ SuperTop Acrylic Sealer can be used to enhance and protect new or aged (unpainted) concrete walking surfaces including previously sealed floors, decks, and stairs, thereby, providing a deep-penetrating, non-yellowing, mildew and scuff resistant finish.

ADVANTAGES:

- Cures, seals, hardens and dustproofs freshly poured concrete.
- Seals and dustproofs hardened concrete, stone, brick, stamped concrete, exposed aggregate, mortar and grout surfaces, sand, lime stone, interlock and roof tiles.
- Excellent for curing and sealing colored concrete.
- Non yellowing and preserves the natural look of paving material.
- Formulated for interior and exterior use.
- seals the surface and makes it water-resistant.
- seals surface against stains, oil and any foreign undesired matter.

SURFACE PREPARATION:

New concrete: To cure, seal, harden and dustproof freshly poured or sprayed uncolored or colored surfaces, apply after all bleed water and surface sheen has evaporated, finishing has been completed, and concrete has achieved an initial set.

New stamped concrete: Completely remove all powder (Release Agent) and hose down generously with clear water. When water has evaporated, and surface is dry, start application.

Hardened concrete and all types of pavement: All surfaces must be clean, free of grease, oil, dirt, wax, and other foreign matter. Cleaning agents may be used providing they are thoroughly rinsed from all surfaces and are used in accordance with the manufacturer's recommendations. In some cases, scraping and wire brushing of previously applied coatings, followed by sanding, may be necessary. New concrete or unpainted concrete may require treatment with diluted muriatic acid, followed by thorough rinsing with water, to control efflorescence and to increase porosity of the surface being coated. When using muriatic acid, use and disposal must comply with manufacturer's recommendations

APPLICATION:

Stir contents thoroughly. Do not dilute unless noted otherwise. After thorough preparation of surface, painting the surfaces with a 3/8"-1/2" nap roller is preferred. Allow 24 - 48 hours between coats. Avoid application in direct hot sunlight. For best results, apply material when surface temperature will remain between 12°C to 25°C for 8 hours after application.

For best results, it is recommended that floor traffic remain off the finished surface for 24 hours after application depending on drying conditions. For

AZ SUPERTOP

AZ SuperTop Acrylic Sealer

heavy foot traffic, allow 72 hours for curing.

COVERAGE RATES:

First coat 10-15 m²/gln.

Second coat 15-20 m²/gln.

CLEANING OF TOOLS:

Equipment and hands may be cleaned with solvent. Dry material can be removed with xylene following manufacturer's cautions.

PRECAUTIONS:

Check compatibility of AZ SuperTop Acrylic Sealer with coatings of previously treated surfaces. Do not apply if rain, dew or water exposure is expected within 24 hours after applications.

AZ SuperTop Acrylic Sealer can be applied by brush, spray or roller. Synthetic or nylon bristled brush is recommended, and ¼" nap roller is recommended for smooth surfaces. It is recommended to perform a sample with 24 hours cure time to determine the best method or application and desired results. Make certain that the bond to any previously applied stain or coating is secure. Check for any unwanted change before proceeding with complete application.

PACKAGING:

5 and 55 gallons. (19 liters pail & 190 liters Drum)

Manufactured by TEKNO In Turkey

