

DESCRIPTION

- ADEX SURFAGLAZE XT is a sandable exterior acrylic-based surfacing compound.

USE

- SURFAGLAZE XT is used in a system to obtain a smooth, ready to paint surface.
- SURFAGLAZE XT is suitable for use on interior and exterior surfaces.

PACKAGING

- 27.2 kg (60 lbs) plastic pail.

COVERAGE

- Approximately 52 m² (570 ft²) per pail for the first coat.
- Approximately 92 m² (990 ft²) per pail for the second coat.
- Coverage is approximate and varies based on the substrate, job conditions and the individual application techniques.

SURFACE PREPARATION

- Surfaces must be clean, dry, and in good condition, without efflorescence, grease, oil or paint.
- Protect and mask surrounding areas from accidental contact with SURFAGLAZE XT.
- Treat cement board joints with base coat (and mesh) prior to application of SURFAGLAZE XT.

MIXING

- Ready to use.
- Additives (antifreeze, accelerators, or otherwise) are strictly forbidden and may void warranties.

PRECAUTIONS

- SURFAGLAZE XT shall be covered with a primer and a 100% acrylic paint, such as CRYSTAL LIQUID COAT. All other paint products shall be approved by the manufacturer for compatibility with SURFAGLAZE XT.

APPLICATION

- Trowel-apply a 0.8 mm (1/32") coat of SURFAGLAZE XT onto the basecoat surface.
- Sanding is required between each coat of SURFAGLAZE XT.
- Allow SURFAGLAZE XT to dry thoroughly between each coat. Apply as many coats as needed to obtain a smooth, paintable surface.

CLEAN UP

- Immediately wash tools with water while material is still wet. Hardened material will have to be removed physically.

CURING

- Approximately 24 hours under normal climatic conditions.
- Curing time varies according to the ambient and surface temperature, and the relative humidity. Final curing is achieved after 2 weeks.

STORAGE

- Protect material from direct sunlight, extreme heat and freezing temperatures.
- Store unused material in a container with a tight-fitting lid.

SHELF LIFE

- Minimum 12 months if properly stored in an airtight container.

LIMITATIONS

- Ambient and surface temperatures must be at or above 5 °C (41 °F) for a minimum of 24 hours.
- During installation, minimise the containers' exposure to extreme heat (temperatures over 32 °C (90 °F)).

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SURFAGLAZE XT

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