

FasTrac Cement Wash

FINISHING CEMENT



Technical Data Sheet

PRODUCT DESCRIPTION

FasTrac Cement Wash is a single-component, polymer-modified, cement-based material used for ultra-smooth finish coats on precast, cast-in-place, tilt-up or other concrete surfaces. FasTrac Cement Wash provides excellent adhesion and long-term durability.

APPLICATIONS

- Concrete Pinholes and Bug holes
- Tilt Up Finishes
- Precast

FEATURES

- Not a Vapor Barrier
- Single-Component
- Superior adhesion and durability

SURFACE PREPARATION

Surfaces should be a minimum 45°F (7°C) at time of use. Concrete surfaces must be structurally sound, free of loose or deteriorated material, salts, dust, dirt, paint, oils, and other bond inhibiting contaminants. Mechanically prepare surfaces to a Concrete Surface Profile (CSP) 2 or greater in accordance with ICRI Technical Guideline 310.2R. Blow out all surfaces with oil free compressed air. Presoak or prewet areas - best adhesion is achieved when surfaces are saturated surface dry (SSD).

Mix FasTrac Cement Wash with 5 to 6.5 quarts pts of potable water per 50 lb. (22.7 kg) of material. Add water to mixing container followed by material. While adding, mix for approximately 3 minutes using drill and paddle.

Brush or trowel FasTrac Cement Wash onto the substrate, scrubbing material into pores and voids. Trowel to a smooth finish or as required.

Protect from excessive moisture loss for 24 hours. Wet cure with burlene or curing compound meeting the water retention requirements of ASTM C 309.

CLEAN UP

Clean all tools and equipment with water immediately after last use.

SHELF LIFE AND STORAGE

1 year when stored in dry, weatherproof conditions.

PACKAGING AND YIELD

50 lb (22.7 kg) bag will yield approximately 0.45 ft³ (0.01m³).

TYPICAL PROPERTIES at 75° F (23.8° C)		
TEST METHOD		RESULTS
ASTM C 109 Compressive strength		
	1 day	1,000 psi (6.9 MPa)
	7 days	2,000 psi (13.8 MPa)
	28 days	3,000 psi (20.7 MPa)

HEALTH AND SAFETY INFORMATION

This product contains Portland cement, silica sand and respirable silica. Respirable silica is a suspected human carcinogen by NTP and IARC. Use proper PPE when working with this material, including eye protection, gloves and NIOSH / MSHA approved dust masks or respiratory protection as required to prevent inhalation and sciedental ingestion. Read SDS thoroughly before use. Proposition 65 - This product contains material listed by the state of California as known to cause birth defects or other reproductive harm.

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