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MEADOW-PATCH® T1

One-Component, Polymer-Modified, Thin Patch Repair Mortar

DESCRIPTION

MEADOW-PATCH T1 is a one-component, polymer-modified, cementitious repair mortar designed for horizontal, vertical, and overhead applications. This all-purpose mortar is designed for localized maintenance patching and minor repairs 1" (25.4 mm) to featheredge.

USES

MEADOW-PATCH T1 is versatile, easy to mix and apply, and produces horizontal repaired surfaces suitable for rubber-wheeled traffic. (For resurfacing applications, please refer to SPECTRUM RE-KOTE TF or MEADOW-PATCH T2 from W. R. MEADOWS.) For overhead or vertical use, MEADOW-PATCH T1 is an ideal choice for smoothing rough surfaces, repairing honeycombs, and dressing up bug holes. When mixed, its creamy consistency provides an excellent repair mortar for concrete walls, horizontal slabs, precast concrete elements, concrete stairs, balconies, etc. Because of its excellent bond and freeze-thaw resistance, MEADOW-PATCH T1 may be used for interior and/or exterior applications: below-, above- or on-grade.

FEATURES/BENEFITS

- Polymer-modified - Enhanced bond.
- Low permeability - Protects embedded reinforcing steel.
- Enhanced flexural and tensile properties.
- Breathable - Will not act as a vapor barrier.
- Excellent freeze-thaw characteristics - Long-term stability.
- Creamy consistency - Easily finished.

PACKAGING

50 Lb. (22.7 Kg) Poly-lined Bags

COLOR

Standard gray and light gray (grayish white). Minor color variations from different batches, water addition, application conditions, and curing procedures are normal.

YIELD AND COVERAGE

Yield per bag is 0.50 ft.³ (0.014 m³). Coverage per bag is 55 ft.² @ 1/8" (5 m² @ 3 mm).

SHELF LIFE

One year from date of manufacture when stored indoors on pallets in a dry, cool area. Do not store product outside.

TECHNICAL DATA

Set times (Per ASTM C 191)

Initial	2 hours
Final	3 hours

Compressive strength (Per ASTM C 109)

@ 1 day	3000 psi (20.7 MPa)
@ 28 days	6500 psi (44.8 MPa)

All technical data is typical information and will vary due to testing methods, conditions, procedures, batching, and raw material variances.