

MONOLITE® T-100 PUTTY COAT

Monolite T-100 Putty Coat is a mixture of gypsum cement, sand, lime and proprietary ingredients which require the addition of water to produce working qualities. When properly mixed, T-100 forms a hard, durable, maintenance free finish coat over a gypsum based substrate, preferably Hardwall.



BASIC USES

Monolite T-100 is designed to provide a lasting smooth finish over hand applied gypsum substrates primarily in cooking and food preparation areas.

ADVANTAGES

- A. Uniformity – Excellent spread and working qualities.
- B. Strength – Hard, durable and fire resistant for applications. Formulated with blends of fine aggregate sizes to insure superior definition and less shrinkage and cracking.

COMPOSITION

A mechanically blended compound of gypsum cement, hydrated lime, inert aggregates and proprietary ingredients packed in sealed multi-wall bags.

COLOR*

Typically applied in white. Custom color formulation available upon request.

**Painting T-100 is recommended.*

INSTALLATION

HAND APPLICATION: Prior to the application of T-100, the base coat shall be sprayed with clean water to control and equalize water absorption. Apply using a trowel. Spread T-100 in smooth, even coat. Maintain as "tight" a coat as possible. Do not apply thicker than 1/16". Warning: T-100 must not be used over basecoats with lightweight aggregate such as Structo-Lite.

MIXING

Power mixing with clean water only for at least 10 minutes is recommended. Use within one hour after mixing.

SHELF LIFE

6 months

APPLICABLE STANDARDS

Conforms to standards established by the Stucco Manufacturers Association. www.stuccomfgassoc.com

Hydrated Lime: ASTM C-206

Gypsum Cement: ASTM C-61

Silica Sand: ASTM-C35

PACKAGING

90 lb. Sack (40.9 kg)



Monolite Stucco Products

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