



# TENON®

## Adhesive Base Coat PM



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### Adhesive Base Coat PM

Adhesive and base coat requiring only water for mixing

- Excellent workability, smooth, and creamy
- Long open time
- Excellent resistance to water penetration and efflorescence

50 lb. (22.67 kg)

DANGER: IRRITANTS TO EYES. CAUSES SKIN IRRITATION.  
Read warnings on back panel.

## Excellent workability, smooth, & easy

Tenon® Adhesive Base Coat PM is a dry-mix, polymer-modified adhesive and base coat requiring only water for mixing.

### Features:

- Pre-blended & polymer modified; just add water, mix, and use
- Long open time
- Non-sag, non-slump performance
- Excellent resistance to water penetration and efflorescence
- Good for small repairs or applications; mix only what you need



### Uses

- Adhesive to adhere expanded polystyrene foam board that shapes to concrete, masonry surfaces (cement boards confirming with ASTM C1325 [Type A Exterior]), CMU block, glass-mat sheathing, and exterior-grade plywood
  - Use as an adhesive with EIFS/EPS to EPS
  - Use as an adhesive with EPS drainage board
  - Use as base coat for reinforcing mesh embedment
- Interior or exterior
- Horizontal and vertical applications

Approximate Coverage per 50 lb. (22.7 kg) bag	Sq. Ft.	m <sup>2</sup>
Mesh Embedment	50 - 85	4.6 - 7.9
$\frac{3}{8}$ " x $\frac{3}{8}$ " x $\frac{3}{8}$ " Square Notched Trowel (10 x 10 x 10 mm)	80 - 85	7.4 - 7.9
$\frac{1}{2}$ " x $\frac{1}{2}$ " x $\frac{1}{2}$ " Square Notched Trowel (13 x 13 x 13 mm)	50 - 55	4.6 - 5.1
Ribbon or Dab	40 - 50	3.7 - 4.6

*\*Coverage rates vary depending on porosity of substrates and application techniques*

### Available In:

Tenon<sup>®</sup> Adhesive Base Coat PM is available in a gray color in a 50 lb. bag. Approximately 40-85 sq. ft. (3.7-7.9 m<sup>2</sup>) of adhered veneer.



**50 lb.**

BOM #114899

### For professional use only.

It is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use. For technical assistance, please contact TCC Materials. To acquire technical and safety literature, please visit our website.