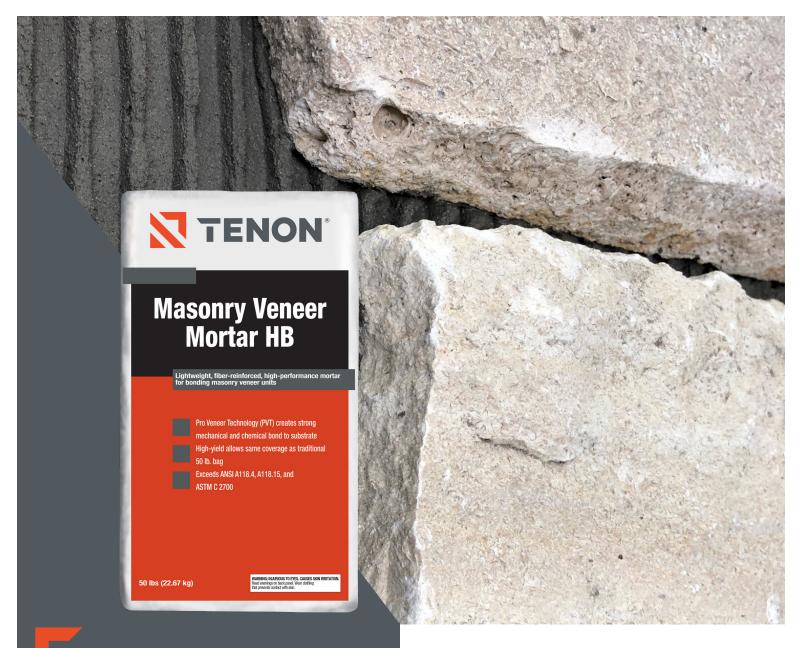


## Masonry Veneer Mortar HB



# **Excellent workability,** smooth and creamy

Tenon® Masonry Veneer Mortar HB (High-Bond) is a high-yield, lightweight, non-sag, fiber-reinforced, polymer-modified, commercial grade, superior performance Portland cement-based thin-set mortar for adhered installation of masonry veneer stone, thin brick, pavers, natural stone, ceramic, quarry, porcelain, and glass tile.

### **Features:**

- Superior bonding strength and impact resistance
- Long open time
- Non-sag, non-slump performance
- Reduces cracking and pop-offs
- Excellent resistance to water penetration and efflorescence
- Fiber-reinforced for increased flexural strength and crack resistance



### Masonry Veneer Mortar HB



#### **Uses**

- Setting precast lightweight masonry veneer stone, natural stone, thin natural stone, thin brick veneer, ceramic, quarry, porcelain, and glass tile
- Interior or exterior applications
- Horizontal and vertical applications
- Above- and below-grade applications
- High-yield with greater coverage than typical mortars, 40 lb. (18.1 kg) bag yields as much as a 50 lb. (22.7 kg) bag of conventional stone veneer mortar
- Pre-blended, polymer-modified; just add water, mix, and use

Typical Values · Masonry Veneer Mortar HB	
Mix Ratio (Water to Powder)	4.5 qt. (4.3 L) per 40 lb. (18.1 kg)
Approximate Coverage per 40 lb. (18.1 kg) bag	
Adhered Stone / Masonry Veneer	30 - 33 sq.ft.
Application Method	(2.8 - 3 m²)
¼" x ¾" x ¼" Square Notched Trowel	65 - 70 sq.ft.
(6 x 9.5 x 6 mm)	(6 - 6.5 m²)
½" x ½" x ½" Square Notched Trowel	40 - 45 sq.ft.
(13 x 13 x 13 mm)	(3.7 - 4.2 m²)

### **Available In:**

Tenon® Masonry Veneer Mortar HB is available in a 40 lb. bag (18.1 kg). Each bag yields approximately 30 - 33 sq. ft. (2.8 - 3 m²) of adhered veneer.



**40 lb.** BOM #120462

#### 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.

