

## MVIS™ VENEER MORTAR

Refer to Data Sheet 060.0 0261-0040-21



A patented, versatile polymer fortified adhesive mortar designed specifically for the installation of adhered masonry veneer, stone and thin brick. MVIS™ Veneer Mortar is a high performance mix that provides maximum, non-sag performance for vertical installations and also obtains maximum bond strength to the substrate and selected veneers. MVIS Veneer Mortar offers exceptional workability.

## MVIS™ LIGHTWEIGHT MORTAR

Refer to Data Sheet 060.1 9369-0030-22



MVIS LIGHTWEIGHT Mortar is a lightweight, high performance multi-use, polymer fortified adhesive mortar. MVIS LIGHTWEIGHT Mortar offers tremendous utility including non-sag wall installations.

# **FEATURES/BENEFITS:**

- Incredible non-sag performance faster easier installations
- Provides maximum bond strength to substrate and veneer
- Exceeds ASTM C270 and ASTM C482 strength requirements
- Mixes only with water

## **PACKAGING:**

40 lb (18.2 kg) bag; 56 bags per pallet; Grey

## **FEATURES/BENEFITS:**

- Incredible non-sag performance, including large and/or heavy thin brick, stone, masonry veneer, or tile
- Lightweight formula. A 30 lb (13.6 kg) bag provides the same coverage as a 50 lb (22.7 kg) bag of traditional mortar
- Exceeds ANSI A118.4, 118.11 and 118.15
- Bonds to many suitable substrates
- Unique color options are now available in all LATICRETE® grout colors when mixed with PERMACOLOR® Select^ Color Kits\*

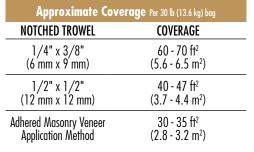
### **PACKAGING:**

30 lb (13.6 kg) bag; 56 bags per pallet; White

Approximate Coverage Per 40 lb (18 kg) bog VERTICAL APPLICATIONS	
1/4" x 3/8"	55 - 65 ft <sup>2</sup>
(6 mm x 9 mm)	(5.1 - 6.0 m <sup>2</sup> )
1/2" x 1/2"	42 - 50 ft <sup>2</sup>
(12 mm x 12 mm)	(3.9 - 4.6 m <sup>2</sup> )
Adhered Masonry Veneer	28 - 33 ft <sup>2</sup>
Application Method	(2.6 - 3.1 m <sup>2</sup> )











<sup>\*</sup> LATICRETE makes no guarantee on color match to our grout color card and color tools. For stack stone applications, do not use colored adhesive mortar as a substitute for grout. Always conduct a test area to validate performance