SPECIALTY MORTAR/THICK BED/EPOXY ADHESIVE

MVIS[™] PREMIUM MORTAR BED

Refer to Data Sheet 263.0 9329-0060-21



A polymer fortified blend of carefully selected raw materials, portland cement and graded aggregates. MVIS[™] Premium Mortar Bed does not require the use of latex admixtures. Just add water to produce thick bed mortar with exceptional strength. MVIS Premium Mortar Bed is ideal as the brown coat over wire lath. May be used to level walls and may also be used for sloping horizontal applications.

FEATURES/BENEFITS:

- Polymer fortified no need for job site mixing of latex additives
- Economical saves time and money
- High strength formula
- Exceeds ASTM C270 compressive strength requirements
- Use as a scratch or finish coat in place of Type S or Type N mortar
- Premixed no job site blending of powders required
- Pumpable for large scale veneer projects

PACKAGING:

60 lb (27.3 kg) bag; 56 bags per pallet

Approximate Coverage Per 60 lb (27.2 kg) bag 12 ft² at 1/2" (1.1 m² at 12 mm) 6 ft² at 1" thickness (0.56 m² at 25 mm) 3 ft² at 2" (0.3 m² at 50 mm)





^ United States Patent No..: 6784229 B2 (and other patents)

LATAPOXY[®] 310 CORDLESS MIXER **AND NOZZLES**

Refer to Data Sheet 683.0 RT8480310 RT8480500



This dual-component mixer quickly dispenses LATAPOXY® 310 Stone Adhesive onto tile, porcelain, and stone veneers.

LATAPOXY[®] 310 STONE ADHESIVE

Refer to Data Sheets 679.0 and 679.3 S-310AB-NC-08 S-310AB-NC-08-1 S-310AB-NC-10 S-310AB-NC-10-1 S-310AB-CC-10 S-310AB-CC-10-1



A strong, two-component epoxy adhesive for spot-bonding large format tile and stone on vertical surfaces. Easier and faster than traditional methods of veneer installation.