

## Spec Mix® Stone Veneer



### STONE VENEER MORTAR (Type N or S)

SPEC MIX® Stone Veneer Mortar is a blend of dry, cementitious materials, masonry sand and color pigment (if desired) specifically designed to provide superior bond for precast, lightweight masonry veneer units to base surfaces.



### POLYMER MODIFIED STONE VENEER MOTAR

SPEC MIX® Polymer Modified Stone Veneer Mortar (PMSVM) is a blend of dry, cementitious materials, masonry sand, performance admixtures and color pigment (if desired) specifically designed to provide superior bond for adhered manufactured and natural thin stone as well as thin brick veneer units. The blend of high performance materials used in SPEC MIX® PMSVM reduce and eliminate sagging of the masonry unit during installation and delivers a high strength bond to the substrate.



### STONE VENEER JOINT GROUT

SPEC MIX® Stone Veneer Joint Grout is a blend of dry, cementitious materials, masonry sand and color pigment (if desired) specifically designed to fill the joints between various precast, lightweight masonry veneer systems. This product can be made with gray or white cement.



### STONE VENEER SCRATCH AND BASE

SPEC MIX® Stone Veneer Scratch and Base mortar is a blend of dry, cementitious materials, masonry sand and color pigment (if desired) specifically designed for superior bond and durability. Used as a base coat for applications over wood and lath, concrete or masonry substrates. Scratch and Base is used to attach precast, lightweight masonry units.

Spec Mix® Stone Veneer Mortar - Estimated Yield*		
Quantity	Product	Approximate Coverage
80 lb. Bag	Joint Grout	$\frac{1}{4}" = 36 \text{ ft}^2$ , $\frac{3}{8}" = 24 \text{ ft}^2$ , $\frac{1}{2}" = 18 \text{ ft}^2$
80 lb. Bag	Scratch & Base	$\frac{3}{8}" = 20 \text{ ft}^2$ , $\frac{1}{2}" = 15 \text{ ft}^2$
80 lb. Bag	Stone Veneer Type N	$\frac{1}{4}" = 36 \text{ ft}^2$ , $\frac{3}{8}" = 24 \text{ ft}^2$ , $\frac{1}{2}" = 18 \text{ ft}^2$
80 lb. Bag	Stone Veneer Type S	$\frac{1}{4}" = 35 \text{ ft}^2$ , $\frac{3}{8}" = 23 \text{ ft}^2$ , $\frac{1}{2}" = 17 \text{ ft}^2$
80 lb. Bag	Polymer Modified SVM	$\frac{3}{8}" = 22 \text{ ft}^2$

