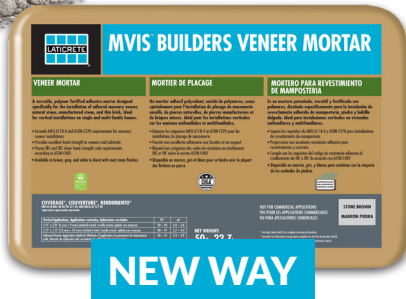




MVIS™ Builders Veneer Mortar

Adhesive Mortar Engineered Specifically For The Installation Of Thin Adhered Veneer On Vertical Surfaces

Still using Type S mortar for thin adhered masonry veneer?



TMS 402/602 2022 CODE CHANGE

MVIS™ Builders Veneer Mortar

Meets Updated Code

Passes IBC & IRC shear bond strength requirements (ASTM C482)

Maximum Bond Strength

Engineered for excellent bond to veneer and substrate

Mixes Only With Water

No admixture or additive required

Interior & Exterior

For residential and multifamily construction

Manufactured Stone Thin Brick and Natural Stone

Vertical, horizontal and overhead

Available Colors

White, Gray and Brown



Suitable Substrates

- Concrete
- MVIS™ Wall Float Mortars
- Concrete Masonry Unit / CMU
- Cement backer board
- Scratch coat

Coverage

50 lb (22.7 kg) Bag, 26–60 ft² (2.4–5.6 m²)

Item Number

9330-0050-XX

Type S Mortar	MVIS™ Builders Veneer Mortar
X General purpose masonry mortar	✓ Specifically engineered for thin adhered veneer
X Not designed for adhered veneer	✓ Passes IBC & IRC shear bond requirements (ASTM C482)
X Lower bond performance	✓ Maximum bond strength
X Requires admixture in some applications	✓ Mixes only with water – no admixture required
X Yesterday's standard	✓ Built for today's code





We Don't Follow Standards...We Set Them. Code changes are here.

TMS 402/602 2022 Code Update

Why did the code change?



The updated TMS 402/602 provisions recognize advances in polymer-modified mortars and their superior performance for thin adhered masonry veneer applications.

Bye-Bye Type S

Polymer-modified adhesive mortars are required for bonding thin adhered veneers under the updated TMS 402/602 provisions.

Larger Stone Sizes

The updated code allows for larger, heavier stone veneer units within prescriptive limits, increasing flexibility for designers and installers.

More Approved Substrates

Direct bonding to cement board, CMU, and concrete is explicitly permitted in qualifying applications – reducing the need for lath and scratch coats.

Higher Installation Heights

Updated prescriptive limits allow taller installations on qualifying substrates than previous code provisions.

The LATICRETE® MVIS™ Builders Veneer Mortar – not only meets the new standards outlined in the codes, but in many cases exceeds them. This mortar has changed the way thin masonry veneer, natural manufactured stone and thin brick are installed, creating safer, more durable projects.



Now is the time to educate yourself and prepare your business for the changes ahead. Scan for more information.