



July 2020

Dear LATICRETE® MVP,

LATICRETE®, the industry leader in innovative high-performance solutions is pleased to introduce a new and innovative product to our MVIS division, MVIS Lite Wall Float. This product will be available July 6th!

The MVIS™ Lite Wall Float is a super lightweight mortar developed with the installer in mind. MVIS Lite Wall Float contains no respirable crystalline silica levels that exceed the OSHA action level*. It is easy to float or repair walls up to ¾" (19mm) in one lift! It mixes only with water, no need for additional admixtures.

At only 30 lbs. (13.6 kg) a bag, MVIS Lite Wall Float is half the weight of a conventional type S mortars yet offers the **same** amount of coverage as 60 lbs. (27.2 kg) bags. The lightweight feature means that it is both easier to transport and easier to handle. Increase your production and reduce fatigue on the job. You will have a superior performing product to attach adhered masonry veneers to.

You are covered with the following features and benefits:



FEATURES	BENEFITS
Lightweight – 30 lbs. (13.6 kg)	Lighter to transport and offers the same coverage as a traditional 60 lb (27.2 kg) bag of mortar
Excellent adhesion	Vertical and overhead applications – can be applied up to ¾" (19 mm) depth
Freeze/thaw stable	Interior and exterior use
Versatile	For use as a scratch or finish coat in place of Type S or Type N mortar
Pre-Blended	No job site blending of powders required

Globally Proven Construction Solutions

Please contact your local LATICRETE Technical Sales Representative or Distributor for information on MVIS Lite Wall Float!

Enclosed in this mailing, please find:

1. MVIS Lite Wall Float product data sheet (DS-36622)
2. MVIS Lite Wall Float safety data sheet
3. Sell Sheet

We are very excited about the launch of this latest addition to the LATICRETE product line and hope you are as well. If you have any questions, please contact me or your LATICRETE Technical Sales Representative, 1-800-243-4788, ext. 1235.

Thank you again for supporting LATICRETE!

Elvis R. Torres



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* OSHA action level set forth in OSHA's Respirable Crystalline Silica (RCS) standard for construction, 29 CFR 1926.1153, as tested by an independent laboratory to be below the OSHA action level for respirable crystalline silica - see laticrete.com/silica

