

Muralo Adhesium 8040 Pre-Pasted Wallcovering Paste Activator

Description:	<p>Muralo Adhesium 8040 Pre-Pasted Wallcovering Past Activator is a clear ready to use adhesive for activating pre-pasted wallcoverings. Although not a true adhesive by itself, 8040 increased the bond strength of the pre-pasted adhesive on the wallcovering while providing a neater alternative to messy water soaking.</p> <ul style="list-style-type: none">•Smooth, Creamy consistency that is easy to use•Helps hold seam tight•Easy water clean-up•Excellent for use as wall size•Mildew resistant for protection•Non-Flammable
Recommended Uses:	<p>8040 may be used when any pre-pasted wallcovering for easier trouble-free installation</p>
Surface Preparation:	<p>Be sure surface is clean and sound, free of dirt and grease. Remove residue of old paste or cleaning agents. Fill or repair cracks or holes with Muralo Spackle[®]. Glossy surfaces should be dulled and coated with Adhesium 8400 Vinyl Wallcovering Primer or Adhesium 8900 Wall Protecting Primer. Porous surfaces such as drywall, new or old plaster or wall and ceiling paints should be primed with Adhesium 8900 Wall Protecting Primer or Adhesium 8500 Oil Base Primer, especially over lower quality "builders paint" or where future strippability is important. Previously installed vinyl wallcovering that is firmly bonded should be primed with Adhesium 8400 Vinyl Wallcovering Primer</p>
Application:	<p>Apply Activator liberally to the back of wallcovering making sure to thoroughly coat the surface to activate the paste and gain maximum adhesion <i>Follow wallcovering manufacturers instruction for booking if required</i> May be applied by brush or 3/8" nap roller for best results Consult your wallcovering dealer for best hanging techniques Remove all excess paste and/or Activator from the face of the wallcovering before it dries with clean water and sponge.</p>
Color:	<p>Translucent</p>
Viscosity:	<p>95 – 105 ku</p>
High Shear Viscosity:	<p>1.0 – 1.5 poise</p>

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Weight:	8.4 – 8.6 lbs per gallon		
Solids:	7 – 8%		
Spreading Rate/ Coverage:	Approximately 300 sq. ft. per gallon or 10 – 12 single rolls		
Thinning:	Is not recommended, apply Activator as is		
Flash point:	None to boil		
Freeze-Thaw:	Protect from freezing		
Clean-UP:	Soap and water		
Packaging:		Per Case	Weight
	Gallons	4	36 lbs.
	2 Gallon	Pail	18 lbs.
	5 Gallons	Pail	45 lbs.
Fire Hazard Classification:	Flame spreading rate over non-combustible surfaces		
	Flame Spread	Fuel Contributed	Smoke Developed
	0	Negligible	0
			NFPA Fire Rating Class
			A
Environmental Information:	HMIS		
	Health.....1		
	Flammability.....0		
	Reactivity.....0		
	Personal Protection.....B		
	Major Ingredients		CAS#
	Water		7732185
	Dextrine		9004539
VOC/VOS:	Contains 0 gms VOC per gallon or 0 lbs. per liter		
Cautions:	Keep out of reach of children.. Do not take internally. Use adequate ventilation. Keep from freezing.		

DISCLAIMER:

The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these Materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

NOTICE: Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women.

Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup.

For additional information, contact the USEPA/Lead information Hotline at 1-800-LEAD-FYI.