

## Muralo Adhesium 8080 Ready-Mixed Clear Vinyl Paste

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| <b>Description:</b>          | Adhesium is a heavy bodied ready to use clear vinyl adhesive that will hang the broadest range of today's wallcoverings. This adhesive dries clear so that even the most delicate wallcovering can be safely installed without danger of staining. Preferred by both professional and amateurs because it is easy to use, odorless, non-flammable, mildew resistant and cleans up with just water.   |
| <b>Recommended Uses:</b>     | Can be used to hang almost any wallcovering including light and medium vinyl, foils, machine printed wallpaper, hand prints, screen prints, murals, grass cloths, shiki silk and paper backed fabric laminates. For commercial weight vinyls or mylars use Adhesium #8050 Heavy Duty Vinyl Paste or #8060 Heavy Duty Clear Vinyl Paste.  |
| <b>Surface Preparation:</b>  | <p>Clean surface to be hung and make sure it is free of all contaminants, including, mildew. Fill and repair cracks or holes with Muralo Spackle® brand of surfacing compound or Synkoloid's Spackling Paste.</p> <p>Glossy surface should be dulled and given a coat of 8400 Adhesium Vinyl Primer or 8500 Oil Base Primer.</p> <p>Previously painted flat should be given a coat of 8400 Vinyl Primer or 8500 Oil Base Primer to insure subsequent release.</p>        |
| <b>Application:</b>          | Follow wallpapering manufacturers instructions and good hanging methods. Use paste as is. Apply paste in a uniform manner, making sure no dry spots are left. Use a brush or a medium nap (3/8") roller. Remove all excess adhesive from the face of the wallcovering before it dries with clear water and sponge. Temperature should be at least 50°F when applied. Keep adhesive container sealed when not in use. Store between 60°F to 80°F for easiest application. |
| <b>Open Time:</b>            | 30 minutes to one hour depending upon porosity of wallcovering, condition of wall, temperature and other variables   |
| <b>Viscosity:</b>            | 600- 800 poises  |
| <b>High Shear Viscosity:</b> | 3 poises max   |

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| <b>Weight:</b>      | 8.7 + 0.1   |                 |
| <b>Color:</b>       | Dries clear   |                 |
| <b>Solids:</b>      | 14.2 – 14.6 % by wt.  |                 |
| <b>Flash point:</b> | None to boil  |                 |
| <b>Freeze-Thaw:</b> | Protect from freezing   |                 |
| <b>Clean-UP:</b>    | Soap and water  |                 |
| <b>Coverage:</b>    | Approximately 200 sq. ft. per gallon or 6 to 8 rolls  |                 |
| <b>Packaging:</b>   | <b>Per Case</b>   | <b>Weight</b>   |
|                     | Quarts  | 6      15 lbs.  |
|                     | ½ Gallons   | 6      31 lbs.  |
|                     | Gallons   | 4      39 lbs.  |
|                     | 2 Gallon  | Pail    19 lbs. |
|                     | 5 Gallons   | Pail    48 lbs. |
| <b>VOC/VOS:</b>     | Contains 0 gms VOC per gallon or 0 lbs. per liter   |                 |
| <b>Cautions:</b>    | 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.