



Elastic-Sealant Exterior Sheathing Weather Barrier

DESIGNED WITH MP WEATHER-SHIELD TECHNOLOGY ENSURING MAXIMUM PERFORMANCE OF BONDING AGENT.

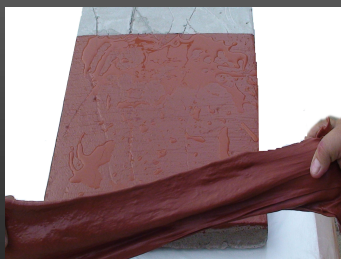
Available in 3 Grades

- Smooth
- Sanded
- Joint Sealant

Advantages

- *Waterproof*
- *Bridges hairline cracks*
- *Smooth Workability*
- *Total Durability*
- *Fast Drying*

www.mpstuccosystems.com



MP Products Elastic - Sealant Weather Barrier

MP Elastic-Sealant Weather Barrier is a water-resistive coating that defends against water penetration and minimizes airflow reducing the risk of condensation caused by air-leaks. Applied by brush, short nap roller or spray to vertical above -grade wall sheathing, is used for above -grade and below-grade concrete masonry surfaces, Also can be used under tiles direct to concrete. MP Products Marble Finish Coats can be applied directly to MP Elastic-Sealant once cured. This will ensure double the Waterproof Protection.



Installation:

Approved Substrates: Cured concrete or masonry (28-days old), Concrete Masonry Units (CMU), and approved exterior wall sheathings including exterior grade plywood, exterior gypsum board, Oriented Strand Board (OSB), and exterior cement board.

Surface Preparation: All surfaces must be clean and free of contaminants before applying finish.

Application: Stir to a smooth, homogenous consistency and ensure that colored pigments are uniformly dispersed. Add 1 – 2 cups of water for better application. Apply product evenly using a short nap roller, brush or Hopper Spray Gun. Cover 100% of the surface and ensure complete and unbroken coverage. Apply at temperatures between 40 Degrees Fahrenheit and 100 Degrees Fahrenheit. Use Joint Mesh Tape on the Joints of Exterior Sheathing, Then Apply MP Membrane-Sealant to entire wall. Several wall systems can be applied over MP Membrane Sealant such as MP EIFS, Brick, Thin Brick, Stone Veneer, and Vinyl Siding.

Curing: Allow MP Elastic-Sealant to dry and cure before applying MP Marble Finish Coat or MP E.I.F.S. Under average conditions 70 Degrees

Fahrenheit drying occurs in less than four (4) hours, Cures in 24 Hours. Protect work from rain or adverse weather for at least 48 hours. Complete drying depends on temperature and humidity.

Note about color: Follow mixing instructions carefully to ensure color uniformity from pail to pail but special care should be taken to ensure consistency. If you have any questions regarding color matching, please contact your local distributor or Technical Services at MP Products Corp.

USE CONSTITUTES ACCEPTANCE. CLAIMS FOR OFF COLOR CONDITIONS WILL NOT BE HONORED AFTER APPLICATION.

Limitations: Do not use at temperatures below 45 Degrees Fahrenheit. Jobsite temperature must remain between 45 Degrees Fahrenheit and 95 Degrees Fahrenheit for a minimum of 72 hours after installation. Do not use on damp surfaces or when prolonged damp conditions exist. Do not use below grade or on water sub-merged surfaces.

Packaging: 5-gallon 65 Lb. plastic pails.

Colors: Standard Color Chart offers 140 unique colors. Custom colors available.

Coverage rates are dependent on the substrate characteristics. It is therefore recommended that a trial area be done to establish exact coverage rates. The following are approximate coverage rates:

MP Elastic - Sealant Weather Barrier = 500 Square Feet.

Average coverage will vary due to application temperature, substrate profile and applicator's technique.

Shelf Life: One year from date of manufacture in original, tightly sealed container. Store in a cool, dry location sheltered from direct sunlight. Do not store directly in contact with the ground or concrete. Protect from moisture and freezing.

Technical Assistance: MP Products Corp. Tel: 973-483-8630, Fax: 973-483-8635

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