**Super Spec® Masonry**

**100% Acrylic Elastomeric Coating**

**Flat 056**

---

### Features
- 200% Elongation
- Bridges cracks up to 1/32”
- Breathable finish allows interior moisture to escape w/o damage to the film.
- Provides a waterproof finish that protects structures from moisture damage
- Mildew Resistant
- Flat Finish helps hide minor surface imperfections

### General Description
A high-build, flexible 100% acrylic coating. When applied as directed, up to 20 mils wet film thickness, this product bridges minor surface imperfections, provides outstanding durability, and offers long lasting protection.

### Recommended For
For use on exterior uncoated or new masonry and previously painted surfaces such as smooth stucco, concrete/cinder block, fiber cement siding, pre-cast concrete, poured in place concrete, and tilt-up construction.

### Limitations
- Do not apply when air and surface temperatures are below 50° F (10° C) or over 95° F (35° C)
- Do not apply if rain or threatening weather is expected within 24 hours

---

### Product Information

#### Colors — Standard:
- White (056-01)
  - (May be tinted with up to 2.0 fl. oz. of Benjamin Moore® Color Preview® colorants per gallon.)

  **— Tint Bases:**
  - Not available

  **— Special Colors:**
  - Contact your Benjamin Moore representative

#### Technical Data

<table>
<thead>
<tr>
<th>Vehicle Type</th>
<th>100% Acrylic Latex</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pigment Type</td>
<td>Titanium dioxide</td>
</tr>
<tr>
<td>Volume Solids</td>
<td>38.6%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Coverage per Gallon at Recommended Film Thickness</th>
<th>80 – 100 Sq. Ft.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recommended Film Thickness Wet</td>
<td>20 mils @ 80 sq. ft</td>
</tr>
<tr>
<td>Recommended Film Thickness Dry</td>
<td>7.7 mils @ 80 sq. ft</td>
</tr>
</tbody>
</table>

Depending on surface texture and porosity. Be sure to estimate the right amount of paint for the job. This will ensure color uniformity and minimize the disposal of excess paint.

<table>
<thead>
<tr>
<th>Dry Time @ 77° F (25° C) @ 50% RH</th>
<th>To Touch 2 Hour</th>
</tr>
</thead>
<tbody>
<tr>
<td>— To Recoat</td>
<td>Overnight</td>
</tr>
</tbody>
</table>

High humidity and cool temperatures will result in longer dry, recoat and service times. Because of its high film build, this product will remain sensitive to rain or condensation longer than conventional coatings. Make sure to leave ample drying time between application of the coating and exposure to moisture.

<table>
<thead>
<tr>
<th>Dries By</th>
<th>Evaporation, Coalescence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viscosity</td>
<td>117 ± 3 KU</td>
</tr>
<tr>
<td>Flash Point</td>
<td>None</td>
</tr>
<tr>
<td>Gloss / Sheen</td>
<td>Flat</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Surface Temperature at Application</th>
<th>Min. 50° F</th>
<th>Max. 95° F</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thin With</td>
<td>Not Required</td>
<td></td>
</tr>
<tr>
<td>Clean Up Thinner</td>
<td>Clean Water</td>
<td></td>
</tr>
<tr>
<td>Weight Per Gallon</td>
<td>10.8 lbs</td>
<td></td>
</tr>
</tbody>
</table>

**Storage Temperature**

- Min. 40° F
- Max. 90° F

**Volatile Organic Compounds (VOC)**

<table>
<thead>
<tr>
<th>94 Grams/Liter</th>
<th>.78 Lbs./Gallon</th>
</tr>
</thead>
</table>

- **Certification**
  - VOC compliant in all regulated areas
  - The following results are based on independent, third-party laboratory testing:
    - ASTM D3273/D3274: Mildew resistance: No Growth
    - ASTM D2370: 200% Elongation, Tensile Strength 520 psi, Recovery 95% @ 4 hrs, 97% @ 24 hrs
    - D6904 (TT C 555B) Wind Driven Rain: Passed
    - ASTM D1653: 32 Perms

- **Technical Assistance**
  - Available through your local authorized independent Benjamin Moore retailer.
  - For the location of the retailer nearest you, call 1-800-826-2623, see www.benjaminmoore.com, or consult your local Yellow Pages.

---

Benjamin Moore & Co., 101 Paragon Drive, Montvale, NJ 07645 Tel: (201) 573-9600 Fax: (201) 573-9046  www.benjaminmoore.com  M72 056 US 021313
Super Spec® Masonry 100% Acrylic Elastomeric Coating Flat 056

Surface Preparation
Surface must be clean and sound, free of chalk, loose masonry, peeling paint, form oils, mildew, and bleeding stains. Glossy areas should be dulled. Un-weathered areas must be power washed or scrubbed with a detergent solution and rinsed to remove surface salts that can interfere with adhesion.

Surfaces with multiple coats of paint that are in an advanced state of deterioration or prior applications of cement based coatings must be removed to a sound substrate. For optimal system performance new masonry should cure 30 days prior to application of the sealer / coating system and have a pH of 10 or less. If project timelines require an expedited system; masonry that has been allowed to cure for 7 days under normal drying conditions and has a pH of 13 or less may be sealed with Super Spec® Masonry Interior/Exterior 100% Acrylic Masonry Sealer (N/066) or Super Spec® Masonry Interior/Exterior 100% Acrylic Masonry Primer prior to finishing.

Super Spec® Masonry Primer will bridge cracks up to 1/32". Cracks between 1/32 & 1/16 inch in width should be filled with Moorlastic® Caulk and over coated with a Moorlastic® Brush or Knife Grade Elastomeric Patch to provide the required joint movement. Cracks larger than 1/16 inch should be routed out to ¼ by ¼" and repaired as directed with the Moorlastic® caulk and patch products prior to finishing.

WARNING! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Primer/Finish Systems
Rough or Pitted Masonry and Concrete Block:
Prime: Super Spec® Masonry Interior / Exterior 100% Acrylic Masonry Sealer (N/066) or Super Spec® Masonry Interior / Exterior 100% Acrylic High Build Masonry Primer (N068).
Finish: A minimum of 2 coats of Super Spec® Masonry Elastomeric Coating.

Smooth Poured or Pre-cast Concrete, Fiber Cement Siding and Stucco:
Prime: Super Spec® Masonry Interior / Exterior 100% Acrylic Masonry Sealer (N/066) or Super Spec® Masonry Interior / Exterior 100% Acrylic High Build Masonry Primer (N068).
Finish: 1 or 2 coats of Super Spec® Masonry Elastomeric Coating.

Achieving a waterproof system requires that the finished coating system seal all the voids in the masonry creating a pinhole free surface and that all transitions between building materials are properly sealed to prevent moisture intrusion. Because building materials and construction design factors vary widely it may be necessary to adjust the spread rate, number of coats or application methods to achieve a waterproof system on your project.

Application
Apply by brush, roll, power roller or spray and back roll, working the material into the surface to fill all cracks and voids. Strike off roller applications in a downward direction to ensure a uniformly stippled finish. Apply one or two coats as required to properly encapsulate the substrate. Monitor spread rate or check wet film thickness repeatedly during application to ensure proper wet and dry film thicknesses are achieved.

Because it is applied in very heavy coats, Super Spec® Masonry 100% Acrylic Elastomeric Coating will remain sensitive to rain and moisture condensation longer than conventional coatings. Make sure to leave ample drying time between application of the coating and exposure to moisture.

Spray, Airless: Fluid Pressure — 2,500 to 3,000 PSI; Tip — .021-.031 Orifice; Filter — None.

Thinning/Clean Up
Thinning is unnecessary, but if required to obtain desired application properties, a small amount of clean water may be added. Never add other paints or solvents. Wash painting tools in warm soapy water immediately after use. Spray equipment should be given a final rinse with mineral spirits to prevent rusting if compliant with local requirements.

USE COMPLETELY OR DISPOSE OF PROPERLY. Dry empty containers may be recycled in a can recycling program. Local disposal requirements vary; consult your sanitation department or state-designated environmental agency on disposal options.

Environmental, Health & Safety Information
Cancer Hazard. Contains Crystalline Silica which can cause cancer when in respirable form (spray mist or sanding dust).

Use only with adequate ventilation. Do not breathe spray mist or sanding dust. Ensure fresh air entry during application and drying. Avoid contact with eyes and prolonged or repeated contact with skin. Avoid exposure to dust and spray mist by wearing a NIOSH approved respirator during application, sanding and clean up. Follow respirator manufacturer’s directions for respirator use. Close container after each use. Wash thoroughly after handling.

WARNING: This product contains a chemical known to the state of California to cause cancer and birth defects, or other reproductive harm.

FIRST AID: In case of eye contact, flush immediately with plenty of water for at least 15 minutes; for skin, wash thoroughly with soap and water. If symptoms persist, seek medical attention. If you experience difficulty breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical attention immediately.

IN CASE OF SPILL — Absorb with inert material and dispose of as specified under “Clean Up”.

KEEP OUT OF REACH OF CHILDREN
PROTECT FROM FREEZING

Refer to Safety Data Sheet for additional health and safety information.