### Features
- Durable, textured finish
- Low VOC
- Qualifies for LEED® & LEED® v4 credit

### General Description
A high solids latex coating formulated to create a durable, textured finish that provides a uniform appearance in public, commercial, and residential building. The high solids formula allows the applicator a wide variety in creating finished effects. Can be tinted with up to 2 oz. per gallon with Benjamin Moore® Gennex® colorants.

### Recommended For
For new construction or remedial work to drywall, plaster, concrete block, poured or pre-cast concrete, and wood in commercial or residential buildings. Typically used in hotels, office areas, schools, restaurants, hospitals, and residential construction.

### Limitations
- Do not apply when the surface or air temperatures are below 50 ºF (10 ºC)
- For interior use only

### Certifications & Qualifications:
- VOC compliant in all regulated areas
- Qualifies for LEED® v4 Credit
- Qualifies for CHPS low emitting credit (Collaborative for High Performance Schools)
- CDPH v1 Emission Certified
- Class A (0-25) over non-combustible surfaces when tested in accordance with ASTM E-84
- Passed ASTM D3273 for mildew resistance with a rating of 10: No mildew growth after 4 weeks.

### Technical Assistance:
Available through your local authorized independent Benjamin Moore® retailer. For the location of the retailer nearest you, call 1-866-708-9180, see www.benjaminmoore.com or consult your local Yellow Pages.

### Colors — Standard:
- White (01)
- — Tint Bases:
  May be tinted with up to 2oz per gallon of Benjamin Moore® Gennex® colorant.
- — Special Colors:
  Contact your Benjamin Moore® retailer.

### Technical Data

<table>
<thead>
<tr>
<th>Technical Description</th>
<th>White</th>
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<tbody>
<tr>
<td>Vehicle Type</td>
<td>Acrylic</td>
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<tr>
<td>Pigment Type</td>
<td>Titanium Dioxide</td>
</tr>
<tr>
<td>Volume Solids (%)</td>
<td>47.57 ± 1.0%</td>
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<tr>
<td>Coverage per Gallon at Recommended Film Thickness</td>
<td>100 – 200 Sq. Ft.</td>
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<tr>
<td>Recommended Film Thickness — Wet</td>
<td>10.7 mils</td>
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<tr>
<td>— Dry</td>
<td>5.1 mils</td>
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<tr>
<td>Dry Time @ 77 ºF (25 ºC) @ 50% RH — Tack Free</td>
<td>1 Hour</td>
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<tr>
<td>— To Recoat</td>
<td>4 – 6 Hours</td>
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<tr>
<td>High humidity and cool temperatures will result in longer dry, recoat and service times.</td>
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</table>

### Volatile Organic Compounds (VOC)
- Reported values are for White. Contact Benjamin Moore for values of other bases or colors

- 46 Grams/Liter
- .39 Lbs./Gallon

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Benjamin Moore & Co., 101 Paragon Drive, Montvale, NJ 07645 Tel: (201) 573-9600 Fax: (201) 573-9046 www.benjaminmoore.com M72 344 US 092818
Surface Preparation

Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, oil, soap, wax, scaling paint, water soluble materials and mildew. Remove any peeling or scaling paint, and sand these areas to feather edges smoothly with adjacent surfaces. Glossy areas should be dulled. Drywall surfaces must be free of sanding dust. Spot prime before and after filling nail holes, cracks, and other surface imperfections.

New plaster or masonry surfaces must be allowed to cure (30 days) before applying base coat. Cured plaster should be hard; have a slight sheen and maximum pH of 10; soft, porous or powdery plaster indicates improper cure. Never sand a plaster surface; knife off any protrusions and prime plaster before and after applying patching compound. Poured or pre-cast concrete with a very smooth surface should be etched or abraded to promote adhesion, after removing all form release agents and curing compounds. Remove any powder or loose particles.

Difficult Substrates: We offer a variety of specialty primers for use over difficult substrates such as plaster, bleeding woods, grease stains, crayon markings, hard glossy surfaces, galvanized metal or other substrates where paint adhesion or stain suppression is a particular problem. Your dealer can recommend the right problem-solving primer for your special needs.

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. Clean up carefully 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 Informational Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead .

Primer/Finish Systems

New surfaces should be fully primed, and previously painted surfaces may be primed or spot primed as necessary.

Wood and Engineered Wood Products:

- Primer: Fresh Start® Multi-Purpose Late Primer (N023)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Bleeding Type Woods (Redwood and Cedar):

- Primer: Fresh Start® Multi-Purpose Oil Based Primer (024) or Fresh Start® High-Hiding All Purpose Primer (046)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Drywall:

- Primer: Fresh Start® Multi-Purpose Late Primer (N023)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Plaster:

- Primer: Fresh Start® Multi-Purpose Late Primer (N023)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Masonry: Rough or Pitted Masonry:

- Primer: Ultra Spec® Masonry Interior/Exterior Hi-Build Block Filler (571)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Masonry: Smooth Poured or Pre-cast Concrete:

- Primer: Ultra Spec® Masonry Interior / Exterior 100% Acrylic Masonry Sealer (608) or Fresh Start® Multi-Purpose Late Primer (N023)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Ferrous Metal (Steel & Iron):

- Primer: Ultra Spec® HP Acrylic Metal Primer (HP04) or Super Spec HP® Alkyd Metal Primer (P06)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Hard Glossy Alkyd Surfaces: Abrasion by sanding leads to optimum adhesion.

Non-Ferrous Metal (Galvanized & Aluminum):

All new metal surfaces must be thoroughly cleaned with an Oil & Grease Emulsifier Corotech® V600 to remove contaminants. New shiny non-ferrous metal surfaces that will be subject to abrasion should be dulled with very fine sandpaper or a synthetic steel wool pad to promote adhesion.

- Primer: Ultra Spec® HP Acrylic Metal Primer (HP04)
- Finish: 1 or 2 coats of Acrylic Knockdown Satin (344)

Repaint, All Substrates: Prime bare areas with the primer recommended for the substrate above.

Application

Mix thoroughly with slow-speed power drill. Apply by hopper gun or airless gun with air atomizingtexturing attachment. Apply base coat by airless spray, reduced with up to 1 pint of water per gallon at 8 mls wet. Allow to dry for 4 to 6 hours. Apply spatter coat to desired pattern, then knock down using 12” or 24” flexible blade. Normal working time is 10 to 20 minutes. Do not apply when the surface or air temperatures are below 50°F (10°C).

Spray, Airless: Tip—.023 -.027 Orifice

Clean Up

Clean up with warm, soapy water.

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 Cancer and Reproductive Harm—www.P65warnings.ca.gov

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.