



### Features

- Excellent durability
- Spatter resistant
- Easy to touch up
- Ideal for trim, cabinets, doors, and wall surfaces that receive more than average abuse
- Dries to a uniform semi-gloss finish
- Provides a mildew resistant coating
- No unpleasant odor during application – a desirable advantage when painting hospitals, doctor's offices or other areas continuously occupied by the public and personnel
- Painted surfaces can be washed after two weeks

### Recommended For:

Ideal for interior trim, doors, cabinets, walls, and new or coated acoustic ceilings. For new or previously painted wallboard, plaster, masonry, and primed or previously painted wood and metal

### General Description

A premium quality, easy to use, spatter resistant latex semi-gloss enamel. It provides a beautiful and durable semi-gloss finish that is washable and scrubbable.

- Beautiful finish for trim and accents
- Also a popular coating for offices, schools, dormitories, transportation terminals, airports, hospitals, food processing and light manufacturing plants. Ideal for surfaces subject to abuse and soil such as corridors, stairwells, cafeterias, locker rooms, laboratories, etc.
- Easy to apply by brush, roller, or spray gun
- Excellent hiding

### Limitations:

- Do not apply when air and surface temperatures are below 50° F (10° C)

### Product Information

#### Colors: — Standard:

White, Black, and a range of ready-mixed off-white colors

#### — Tint Bases:

BENJAMIN MOORE® COLOR PREVIEW® Bases 1B, 2B, 3B, & 4B

#### — Special Colors:

Contact your Benjamin Moore & Co. representative

#### Certification:

Formulated without lead or mercury  
Very low in VOCs

#### Federal Specifications Generic Equivalent:

TT-P-1511-B

#### 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](http://www.benjaminmoore.com), or consult your local Yellow Pages.

#### Technical Data

#### White

Vehicle Type	Proprietary Acrylic Latex
Pigment Type <sup>◊</sup>	Titanium Dioxide
Volume Solids <sup>◊</sup>	34%
Theoretical Coverage At Recommended Film Thickness	400 – 450 Sq. Ft.
Recommended Film Thickness – Wet	3.8 mils
– Dry	1.3 mils
Dry Time @ 77° F (25° C) @ 50% RH	– Dry To Touch 1 Hour – To Recoat 2-3 Hours – To Service 2 Weeks
Dries By	Evaporation, Coalescence
Viscosity <sup>◊</sup>	98 ± 2 KU
Flash Point (Seta)	None
60° Specular Gloss	Semi-Gloss
Surface Temperature at application	– Min. 50° F – Max. 90° F
Thin With	Clean Water
Clean Up Thinner	Clean Water
Weight Per Gallon <sup>◊</sup>	10.7 lbs.
Storage Temperature	– Min. 40° F – Max. 90° F
Volatile Organic Compounds (VOC) <i>Unthinned, this product is formulated not to exceed 150 Grams/Liter.**</i>	

\*\* Contact Benjamin Moore & Co. for actual levels, which may or may not be substantially less than stated.  
<sup>◊</sup> Values given are for color shown; other colors may vary.

## Surface Preparation

Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, oil, soap, wax, water soluble materials, and mildew. Water dispersed detergents (trisodium phosphate) and abrasive cleaners are more suitable than solvent base preparations for surface cleaning. Rinse well to remove residues. Remove any peeling or scaling paint and sand these areas to feather edges smooth with adjacent surfaces. Glossy areas should be dulled. New plaster and masonry must be cured before painting. Apply primer before and after filling nailholes, cracks, and other surface imperfections.

**Unpainted Surfaces & Masonry:** New plaster or masonry surfaces must be allowed to cure (30 – 60 days) before priming. All surfaces must be thoroughly brushed with stiff fibre bristles to remove loose particles.

**Repaint Surfaces:** Remove any peeling or scaling paint, and sand these areas to feather edges smooth with adjacent surfaces.

**Difficult Substrates:** Benjamin Moore & Co. offers a number of specialty primers for use over difficult substrates such as bleeding woods, grease, crayon markings, hard glossy surfaces, galvanized metal, or other substrates where paint adhesion or stain suppression is a particular problem. Your BENJAMIN MOORE® retailer 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. 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](http://www.epa.gov/lead).

## Primer/Finish Systems

REGAL® Primer (N216) is the preferred primer in most situations. For best hiding results with clean off-white colors, use REGAL® Primer (N216) tinted to the approximate finish coat color, or two finish coats. For best results when a significant color change is required, use REGAL® Primer (N216) tinted to the approximate finish coat color. **Special Note:** Certain custom colors require a Deep Color Base Primer tinted to a special prescription formula to achieve the desired color. Consult your retailer.

### Wood, New:

**Primer:** REGAL® Primer (N216), BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023), BENJAMIN MOORE FRESH START® Alkyd Enamel Underbody (217) or BENJAMIN MOORE FRESH START® All-Purpose Alkyd Primer (C024).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Wood, Repaint:

**Primer:** Spot prime as needed with REGAL® Primer (N216), BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023), BENJAMIN MOORE FRESH START® Alkyd Enamel Underbody (217) or BENJAMIN MOORE FRESH START® All-Purpose Alkyd Primer (C024).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Plaster/Drywall, New:

**Primer:** REGAL® Primer (N216) or BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Plaster/Drywall, Repaint:

**Primer:** Spot prime as needed with REGAL® Primer (N216) or BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Masonry, New:

#### Rough or Pitted Masonry:

**Primer:** MOORCRAFT SUPER CRAFT® Latex Block Filler (285).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

#### Priming Smooth Poured or Precast Concrete:

**Primer:** REGAL® Primer (N216) or BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Rough or Pitted Masonry:

**Primer:** MOORCRAFT SUPER CRAFT® Latex Block Filler (285).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Priming Smooth Poured or Precast Concrete:

**Primer:** REGAL® Primer (N216) or BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Masonry, Repaint:

**Primer:** Spot prime as needed with REGAL® Primer (N216) or BENJAMIN MOORE FRESH START® All Purpose 100% Acrylic Primer (023).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

### Unpainted Metal (Ferrous):

**Primer:** IRONCLAD® Latex Low Lustre Metal & Wood Enamel (C363 or 363) or IRONCLAD® Alkyd Low Lustre Metal & Wood Enamel (C163 or Z163).

**Finish:** 1 or 2 coats REGAL® Premium Interior 100% Acrylic Semi-Gloss Finish (N333)

## Application

**Mixing of Paint:** Stir thoroughly before and during use. Apply one or two coats. For best results, use a premium BENJAMIN MOORE® custom-blended nylon/polyester brush, premium BENJAMIN MOORE® roller, or a similar product. Apply paint generously from unpainted area into wet area. This product can also be sprayed.

**Spray, Conventional:** Thin as needed with small amounts of clean water.

**Spray, Airless:** Fluid Pressure — 1,500 or 2,000 PSI;  
Tip — .018 Orifice; Filter — 50 mesh

## Thinning/Cleanup

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.

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

**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.

**FIRST AID:** In case of eye contact, flush with water for 15 minutes; for skin, wash with soap and water. 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 **Thinning/Cleanup**.

**KEEP OUT OF REACH OF CHILDREN**

**PROTECT FROM FREEZING**

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

