

Regal® Premium Interior Finishes

Flat Finish WallSatin® 215



A premium quality proprietary latex coating with optimal scrubbability in a matte-flat finish coupled with a spatter resistant formula that minimizes roller “overspray.” It features easy application with no unpleasant paint odor, fast dry, and soap and water cleanup. Recommended for new or previously painted wallboard, plaster, masonry, or wallpapered surfaces; primed or previously painted wood or metal; new or coated acoustical ceilings.

Performance Checklist:

Quality	Gloss Level	System	Use	Applicators
<input checked="" type="checkbox"/> Premium	<input type="checkbox"/> High Gloss	<input type="checkbox"/> Alkyd/Oil	<input type="checkbox"/> Exterior	<input checked="" type="checkbox"/> Brush
<input type="checkbox"/> Superior	<input type="checkbox"/> Semi-Gloss	<input checked="" type="checkbox"/> Latex	<input checked="" type="checkbox"/> Interior	<input checked="" type="checkbox"/> Roller
<input type="checkbox"/> Standard	<input type="checkbox"/> Low Lustre	<input type="checkbox"/> Special		<input checked="" type="checkbox"/> Pad
<input type="checkbox"/> Economy	<input type="checkbox"/> Pearl			<input checked="" type="checkbox"/> Spray
	<input type="checkbox"/> Eggshell			
	<input checked="" type="checkbox"/> Matte-Flat			



Product Description

Colors Available: White, Black, Moor-O-Matic® Bases and a range of ready-mixed off-white colors coordinated with Satin Impervo® (235), Regal AquaGlo® (333), Regal Aqua-Pearl® (310), and Regal AquaVelvet® (319). Over 2000 custom colors are available in the Moor-O-Matic Color System.

Package Sizes: All standard colors — Quarts and Gallons. Certain colors may be available in five gallon containers or available on a special order basis. Check with your Benjamin Moore sales representative for availability.

Coverage: 400–450 sq. ft. (37.1–41.8 sq. meters) per gallon, depending on surface porosity and texture. Be sure to estimate the right amount of paint for the job. This will ensure color uniformity and minimize the disposal of excess paint.

Dry Time:

To Touch—	1 hour
To Handle—	2 hours
To Recoat—	1 to 3 hours
To Service—	24 hours

Mil Film Thickness:

Wet—	3.8 mils @ 425 sq. ft. per gallon
Dry—	1.3 mils @ 425 sq. ft. per gallon

Solids Content:**

By Weight —	49%	By Volume —	33%
**Typical; may vary by color.			

Weight Per Gallon: 10.9 lb.

Viscosity: 93 ± 3 KU

Flash Point: None

Type / Thinner: Acrylic Latex / Water
See Thinning/Cleanup



Features & Benefits

- High scrub formula.
- New resin technology allows a beautiful matte finish.
- Spatter resistant.

- Painted surfaces can be washed after one week.
- Self priming on most surfaces.
- Exhibits excellent touch-up characteristics.
- Brushes easily.
- Covers in one coat, provided surface is in good repair condition and color change is not extreme.
- No unpleasant odor during application — a desirable advantage when painting hospitals, doctor's offices or other areas continuously occupied by the public and personnel.



Surface Preparation

Surfaces to be painted must be clean and free from dirt, dust, wax, soap, oil, grease, and water soluble materials. 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.

Regal FirstCoat® (216) is the preferred primer in most situations. For best hiding results with clean off-white colors, use Regal FirstCoat tinted to the approximate finish coat color, or two finish coats. For best results when a significant color change is required, use Regal FirstCoat tinted to the approximate finish coat color.

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.

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

Difficult Substrates: Benjamin Moore 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 prob-

lem. Your Benjamin Moore dealer can recommend the right problem-solving primer for your special needs.



Primer/Finish Systems

Custom color note: If the selected Moor-O-Matic color has a Δ symbol, then prime using the Deep Color Base version of Regal FirstCoat (216 04) or Moore's® Alkyd Enamel Underbody (217 04), tinted to its special prescription formula.

Wood, New:

Primer: Regal FirstCoat (216), Benjamin Moore Fresh Start® (023), or Moore's Alkyd Enamel Underbody (217)
Finish: 1 or 2 coats Regal WallSatin

Wood, Repaint:

Primer: Spot prime as needed with Regal FirstCoat (216), Fresh Start (023), or Moore's Alkyd Enamel Underbody (217)
Finish: 1 or 2 coats Regal WallSatin

Plaster/Drywall, New:

Primer: Regal FirstCoat (216), Fresh Start (023), or Regal AquaGrip® (209)
Finish: 1 or 2 coats Regal WallSatin

Plaster/Drywall, Repaint:

Primer: Spot prime as needed with Regal FirstCoat (216), Fresh Start (023), or Regal AquaGrip (209)
Finish: 1 or 2 coats Regal WallSatin

Masonry, New:

Rough or Pitted Masonry:

Primer: Moorcraft® Super Craft™ Latex Block Filler (285)

Finish: 1 or 2 coats Regal WallSatin

Priming Smooth Poured or Precast Concrete:

Primer: Regal FirstCoat (216) or Fresh Start (023)

Finish: 1 or 2 coats Regal WallSatin

Masonry, Repaint:

Primer: Spot prime as needed with Regal FirstCoat (216) or Fresh Start (023)

Finish: 1 or 2 coats Regal WallSatin

Unpainted Metal (Ferrous):

Primer: IronClad® Latex Low Lustre Metal & Wood Enamel (363) or IronClad Alkyd Low Lustre Metal & Wood Enamel (163)

Finish: 1 or 2 coats Regal WallSatin



Application

Mixing of Paint: Stir thoroughly before and during use.

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

Apply as received in the container with a quality all purpose synthetic brush, medium nap roller, or spray.

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

Spray, Airless: Fluid Pressure—1,500 to 2,000 PSI; Tip—.018 Orifice; Filter—50 mesh .012 screen spacing.



Thinning/Cleanup

Thinning not normally required; if necessary, a small amount of clean water may be added. Do not 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 for more information on disposal options.**

Environmental & Safety Information

Environmental Considerations

Formulated without lead or mercury.
 Very low in VOCs.

Technical Assistance

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

Supplementary Information

Use only with adequate ventilation. Do not breathe spray mist or sanding dust. Avoid contact with eyes and prolonged or repeated contact with skin. Wear eye protection and gloves during application or sanding. A dust/particulate respirator approved by NIOSH/MSHA should be worn while sanding or spraying. Close container after each use.

FIRST AID: If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately.

IN CASE OF SPILL: Absorb with inert material and dispose as specified under Thinning/Cleanup

Hazardous Materials Identification System® NPCA

Health	1	Flammability	0
Reactivity	0	Personal protection	

0 = Minimal; 4 = Severe Hazard

KEEP OUT OF REACH OF CHILDREN

Protect from freezing

Material Safety Data Sheets available on request from your servicing dealer



Federal Specifications Generic Equivalent

TT-P-29-J

Your Benjamin Moore Dealer really knows paint.

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