

# BENNETTE

PAINT MFG. CO., INC.  
PRODUCT DATA

## EXTERIOR ACRYLIC SEMI-GLOSS HOUSE PAINT 7 Series

**DESCRIPTION:** A 100% acrylic coating designed for superior performance on a wide range of surfaces. This high-hiding coating dries fast to a tough, uniform semi-gloss finish and has excellent adhesion, gloss & color retention, durability, and flexibility. Also exhibits excellent resistance to blistering, peeling, mildew, staining, and weathering.

**SUGGESTED USES:** On properly primed exterior surfaces including: wood, vinyl, aluminum and asbestos siding; wood trim; windows; masonry; galvanized and ferrous metal.

**COLORS:** Super White, Black, standard colors, and tint bases to provide a complete range of colors from pastels to deep tones.

**FINISH:** Semi-gloss

**GLOSS:** 60-70°/60°

**VEHICLE TYPE:** 100% Acrylic

**RECOMMENDED COVERAGE RATES:**

Approximately 400 sq. ft. per gallon @:  
4.0 mils wet film thickness  
1.2 mils dry film thickness

**DRY TIME (@ 77°F and 50% rel. humidity):**

To Touch: 30 minutes  
To Recoat: 8 hours

**MIN/MAX TEMP @ APPLICATION:**

50°F min / 95°F max

**WEIGHT PER GALLON:** 10.2 lbs.

**VISCOSITY:** 90-95 KU (±2 KU)

**SOLIDS CONTENT:**

By Weight: 42% (±1)  
By Volume: 30% (±1)

**FLASH POINT:** Water-based, Combustible

**RECOMMENDED APPLICATION EQUIPMENT:**

Brush - Quality synthetic bristle, such as Purdy Nylox-Swan or Wooster Ultra Pro.  
Roll - Synthetic such as Kodawool or Pro Doo-Z  
Spray - Graco or Titan Airless - tip size .017 - .019

**THINNING INSTRUCTIONS:** Thinning not normally required. If necessary, thin with water, no more than 1/2 pint per gallon.

**CLEAN UP:** Clean brushes, rollers, and spray equipment immediately after use with warm, soapy water.

**SURFACE PREPARATION:** Surface must be free of dirt, chalk, wax or other foreign substances. Glossy surfaces should be sanded and/or scrubbed with a de-glossing solution. Remove mildew with a solution that kills mildew spores. Check adhesion to suspected alkyd or oil paints in an area prior to applying latex coatings. If an adhesion problem is present, use the proper primer as an intermediate coat. New or unpainted surfaces should be primed in accordance with the "Recommended Bennette Primers" section of this sheet.

**RECOMMENDED BENNETTE PRIMERS:**

<i>Cedar/Redwood</i>	Acrylic Stain Primer	80230
<i>Wood</i>	Exterior Acrylic Latex Primer	70225
	Exterior Acrylic Latex Primer	90225
	Ext. Oil House Paint Primer*	270225
<i>Block, CMU</i>	Acrylic Blockfiller	80250
	Exterior Acrylic Latex Primer	70225
<i>Concrete</i>	Exterior Acrylic Latex Primer	90225
	Exterior Acrylic Latex Primer	70225
	Exterior Acrylic Latex Primer	90225
<i>Brick</i>	Exterior Acrylic Latex Primer	70225
	Exterior Acrylic Latex Primer	90225
<i>Ferrous Metal</i>	Rust Inhib. Metal Primer, Ylw	280237
	Rust Inhib. Metal Primer, Wht	280227
	Acrylic Metal Primer, Red	80228
<i>Galvanized</i>	Acrylic Metal Primer, White	80227
	Acrylic Metal Primer, Red	80228
	Acrylic Metal Primer, White	80227

**\*NOTE:** This primer must be completely dry prior to applying this paint

**FORMULATED WITHOUT LEAD OR MERCURY**  
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