

BENNETTE

PAINT MFG. CO., INC.
PRODUCT DATA

**HIGH PERFORMANCE
ARCHITECTURAL
LATEX - GLOSS LVL 5
32-141
MPI #141**

DESCRIPTION: A premium quality 100% acrylic coating, designed for ease of application to a variety of substrates. This high performance coating provides excellent leveling, adhesion, and hardness, resulting in a rich, smooth semi-gloss finish. All *Bennette High Performance Architectural Coatings* are specifically formulated for those customers who desire the very finest quality available.

SUGGESTED USES: Primed exterior wood siding, trim, doors, and windows; aluminum siding and masonry.

COLORS: Super White and a variety of off white and pastel colors available.

FINISH: Semi-Gloss

GLOSS: 50-60°/60°

VEHICLE TYPE: 100% Acrylic

THEORETICAL COVERAGE RATE:

3.5 Wet mils = 1.0 dry mils @ 450 sq. ft./gallon or
3.2 Wet mils = 0.9 dry mils @ 500 sq. ft./gallon

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

To Touch: 1/2 to 1 hour
To Recoat: 8 hours

MIN/MAX TEMP @ APPLICATION:

50°F min / 95° max

WEIGHT PER GALLON: 10.0 lbs.

VISCOSITY: 108 KU (±2 KU)

SOLIDS CONTENT:

By Weight: 41% (±1)
By Volume: 28% (±1)

FLASH POINT: Combustible (water-based)

RECOMMENDED APPLICATION EQUIPMENT:

Brush - Quality synthetic brush, such as Purdy
Nylox-Swan or Wooster Ultra Pro.
Roll - Synthetic such as Superfab, 1/4" to 3/8" nap
Spray - Graco or Titan Airless - tip size .017 - .019

THINNING INSTRUCTIONS: Thinning is 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>Wood</i>	Exterior Latex Wood Primer	32-6
<i>Block, CMU</i>	Int/Ext Latex Blockfiller	32-4
<i>Concrete</i>	Exterior Latex Wood Primer	32-6
<i>Brick</i>	Exterior Latex Wood Primer	32-6
<i>Ferrous Metal</i>	Anti-Corrosive Metal Primer	32-79
	Surface Tolerant Metal Primer	32-23
	Rust Inhibitive Primer (W. B.)	32-107
	Galvanized Primer (W. B.)	32-134
<i>Galvanized</i>	Rust Inhibitive Primer (W. B.)	32-107
	Galvanized Primer (W. B.)	32-134

Other primers may be acceptable. Contact Bennette Paint Mfg. Co., Inc. for more information.

This product was formulated with no mercury compounds, asbestos, silica sand, lead chromate, or insecticide and not more than 0.06 percent lead.

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