

# BENNETTE

PAINT MFG. CO., INC.  
PRODUCT DATA

**SIGNATURE**  
**POLYURETHANE**  
**SATIN FINISH**  
**330021**

**DESCRIPTION:** A premium quality oil modified polyurethane designed for use on interior hardwood floors. Improved dry time allows faster recovery to dwellings than many slower curing satin urethanes. Serves as a very effective sealer on wood when thinned 10% with Bennette Paint Thinner (330010). Not recommended over lacquer sealers, shellac, or fillers containing stearates.

**SUGGESTED USES:** Interior hardwood floors. Interior plywood, paneling, cabinets, and furniture.

**COLOR:** Clear/Amber

**FINISH:** Satin

**GLOSS:** 30-40°/60°

**VEHICLE TYPE:** Oil Modified Polyurethane

**RECOMMENDED COVERAGE RATES:**

*Depending upon porosity of wood*

3.2 mils wet yielding 1.1 mils dry @ 500 sq. ft./gallon  
OR

2.5 mils wet yielding 0.9 mils dry @ 650 sq. ft./gallon

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

To Touch: 1-2 hours

To Recoat: 8 hours

**MIN/MAX TEMP @ APPLICATION:**

50°F min / 90°F max

**WEIGHT PER GALLON:** 7.3 lbs.

**VISCOSITY:** 50-60 seconds (#4 FC)

**SOLID CONTENT:**

By Weight: 41% (±1)

By Volume: 35% (±1)

**FLASH POINT:** 100°F

**RECOMMENDED APPLICATION EQUIPMENT:**

Brush - Quality natural bristle brush, such as Purdy  
Sprig or Wooster Friendly

Roll - Lambswool pad applicator.

**THINNING INSTRUCTIONS:** Thinning not normally required. If necessary, use Bennette Paint Thinner (330010), up to 1/2 pint per gallon. Up to 1 pint per gallon for use as a sealer on new floors.

**CLEAN UP:** Clean brushes, rollers, and spray equipment immediately after use with Bennette Thinner (330010).

**SURFACE PREPARATION:**

*Bare Wood:* Must be clean, dry and free of dirt, grease, and other foreign matter. Fill all holes and cracks then sand smooth. Open grained wood should be filled. Recommend 1 pint of Bennette paint Thinner (330010) per gallon of material, for sealer coat. Additional coats require full strength application.

*Previously Finished Wood:* Remove all loose, peeling, and flaking finish by sanding or scraping. Where bare wood is exposed, follow procedures for bare wood. Dull glossy surfaces by sanding.

*Moisture/Humidity:* Moisture content of wood should not be greater than 12%. Relative humidity of air should be between 50-55%. Higher humidity will cause slow and irregular cure.

NOTE: Do not apply this product over moisture cured coatings.

**FORMULATED WITHOUT LEAD OR MERCURY**

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