



# Roller-flex

Wood Grain Glaze

### Approved over Finishes

Marbleflex  
Plasterflex  
Savannah  
Taratex  
Travertine

### Colors

Douglas Fir  
Ivory  
Oak  
Metallic Cote - Antique Gray\*  
Walnut  
Custom Colors Available

**VOC: <1% by Weight**

**VOC: 1.4 g/l**

**Manufacture Locations:**

**30058 • 77474 • 84651**

**Recycled Content: 0%**

**Packaging: 5 gallon (19L) pail**

**Pail Weight: 53 lbs (24 kg)**

**Coverage (estimated):**

**1000-1200 sf/pail (93-112 sm)**

**Dry to Touch: 1/2 hour @ room temperature**

**Drying Time: 12 hours @ room temperature**

**Application Range: 40°-110°F (5°-43°C)**

**Shelf Life: 2 years**

\*Requires Metallic Cote Finish

**To finish strong and recreate the look of a wood finish over Continuous Insulation Systems (CI) you need a glaze formulated with 100% acrylic polymers for durability with good open time for the application process. Roller-flex Wood Grain Glaze used artistically over one of our specialty finishes creating the look of wood with the durability of an acrylic finish**

### Application Procedure

**Job Conditions** - Air and substrate temperature for application of Roller-flex Wood Grain Glaze must be 40°F (5°C) or higher and must remain 40°F (5°C) or higher for a minimum of 24 hours. Provide temporary protection until Roller-flex Wood Grain Glaze is fully dried. Store materials within prescribed temperature limits and out of direct sunlight. Working and drying times are based upon normal room temperature conditions and will vary with temperature and humidity.

**Preparation** - The approved finishes must be clean, dry and ready to receive the acrylic coating.

**Equipment Needed** - Brush, 4"-6" (102-154 mm) Foam Roller, Spray bottle with water, Wood Grain Tool (Available from Master Wall®), Clearshield Sealer.

**Mixing** - Thoroughly stir Roller-flex Wood Grain Glaze into a homogenous consistency. Small amounts of clean, potable water may be added to obtain a workable consistency. Do not over mix. Do not exceed 24 ounces (0.7L) of water per pail. Do not add accelerators or retarders to Roller-flex Wood Grain Glaze.

**Application** - Roller-flex Wood Grain Glaze is applied by brush or a moist foam roller.

- Using a paint brush for latex paints, brush Roller-flex Wood Grain Glaze into the grooves of the finish.
- Using a moist foam roller, roll a thin amount of Roller-flex Wood Grain Glaze onto the finish surface and keep a wet edge.
  - Using a spray bottle, wet the surface of the Roller-flex Wood Grain Glaze to thin and keep from tacking too quickly.
  - Add grain to the surface using the Wood Grain Tool along the length of the grooved finish, rocking the tool to create the desired pattern.
  - Once dry to the touch, lightly sand the surface if needed using 100-grit sandpaper to remove any high spots or heavy stain areas.
  - Using a sponge or foam roller, cover the entire surface with Clearshield Sealer.

### Clean Up

Tools and equipment can be cleaned with soapy water when Roller-flex Wood Grain Glaze is wet.

### Limitations

Do not use Roller-flex Wood Grain Glaze as a finish directly over any Master Wall base coat.

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