

Storage:

Protect from frost/freezing.

Where to use:

Properly prepared, stained, or previously varnished interior wood substrates such as floors, doors, trim, paneling, cabinets, or furniture.

Preparation:

Surfaces should be clean, dry, sound and free from dirt, dust, and surface contaminants. Sand substrates first, using either fine sand paper, or a fine sanding pad. DO NOT use steel wool. Always sand in the direction of the natural grain. For varnishing hardwood floors, we recommend a lamb's wool applicator. Remove sanding dust with lightly water-dampened cloth, or tack rag. Always prepare a test sample on a scrap piece of wood before you begin to ensure a sound technique and to achieve a greater product performance. Although most varnish products share some similarities and characteristics, all vary slightly from one to another.

Application:

Do not thin. Stir gently and thoroughly before use and continue stirring during application. Inter-mix if using multiple containers to assure sheen uniformity. May be applied using a high quality synthetic brush. If using a brush, maintain a wet edge and do not allow the product to puddle. Do not over brush. Use a lamb's wool applicator for floors. Allow 2-4 hours after staining before applying a clear coat. Dries to the touch in 15-30 minutes. May be recoated in 2-4 hours. Finish with a minimum of two coats of WoodShield varnish. For maximum protection and durability, apply a third coat. Avoid applying at temperatures below 41°F (5°C).

Clean up:

Use warm soapy water.

Coverage:

Maximum spread rate is 100-125 sq ft per quart or 400-500 sq. ft. per gallon depending on substrate porosity.

Health & Safety:

Avoid overexposure to skin and contact with eyes. Rinse off with water. Keep out of reach of children.