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## **Classic Clear Water Based Urethane For Interiors**

Bristol Finish Classic Clear Water Based Urethane requires the same basic preparation as ordinary coatings, but the application is both easier and faster. Save almost seventy-five percent of the labor compared to ordinary coating products.

### **Preparation Procedures**

#### New or Bare Wood

Sand as required, using up to 220 grit sand paper. Remove dust and wipe with acetone. Wipe with a tack rag.

Apply one or two coats of any commercial sanding sealer, following manufacturers instructions. Sand as required to level raised grain. Remove dust and wipe with a tack rag.

#### Previously Finished Surfaces

New coatings should be allowed to cure fully before over-coating with Classic Clear Water Based Urethane. Check compatibility on a small area before coating large areas.

Sand with 220 grit sand paper until smooth and dull. Use a red ScotchBrite pad for sharp corners and edges. Remove dust with a clean damp towel, then lightly wipe with a tack rag.

### **Application Procedures**

#### Steps

Stir thoroughly before using.

Use bristle or foam brushes, rollers, or spray equipment.

Apply a thin, even coat of the Classic Clear Water Based Urethane, moving with the grain of the wood. Allow to dry for a minimum of one hour.

Apply a second coat when the first coat is no longer tacky. If grain raising has occurred, or the first coat has sat for longer than four hours, sand with 220 grit sand paper. Remove dust with a clean damp towel, then wipe with a tack rag.

Apply a second coat of Urethane.

#### Notes

A floor coating applicator should be used for large flooring areas.

More than two coats may be applied if desired.

Clean up all spills immediately.

Application equipment may be thoroughly cleaned with water.

## Other Information

### Compatibility

Apply over wood stains, sealers, and existing finishes if in good condition. Oil finishes or wax must be removed before application.

### Working Conditions

Temperature should be between 40 and 120 F (4 to 49 C).

Always protect Classic Clear Water Based Urethane from freezing.

Re-coat Time and Temperature	1 to 4 hours	70 F	21 C
Cure Time and Temperature	24 hours	70 F	21 C