

Preservation Solutions



Innovators of Environmentally Safe Products for Wood and Leather

End Grain Sealer

Slows Drying of Wood

End Grain Sealer is a non-toxic, wax emulsion that slows down the drying of green wood to minimize checking and cracking. It can be used on logs, timbers, lumber, turning blanks, carving and other green wood items.

Coverage: End Grain Sealer will cover approximately 95 square feet of surface wood.

Directions: Using a paintbrush or sprayer, apply a generous layer of to the end grain of the wood or the face grain of turnings, blanks or carvings. Soft woods may only require one application to the end grain, while it is recommended to apply 2 applications to hardwood

This product can be used in conjunction with Pentacryl, our green wood stabilizer. After Pentacryl treated wood has dried for a few days, it is beneficial to apply 2 coats of End Grain Sealer to end grain of the wood. The end grain of wood dries quicker than the rest of the wood, so this will slow down the drying of that area and help to even out the drying through the entire piece.

For wood larger than 3 inches thick, cross-cut sections or fruit wood, apply 1 coat of End Grain Sealer to the entire piece of wood with 2 coats on the end grain.

Notes:

- It is best to allow for extra wood that can be cut or sanded off after using End Grain Sealer, particularly if treating the surface of the wood. Any residue can be removed with hot, soapy water.
- Do NOT apply End Grain Sealer to the bark, especially if the bark is to be left on the finished wood.
- Drying time will vary depending on the moisture content, size and type of wood and the climatic conditions in your area.

Store at room temperature. Clean up with soapy water. Avoid contact with skin and eyes and use proper eye protection.

Keep out of the Reach of Children

DISCLAIMER: Being that wood is a natural material and is susceptible to varying degrees of shrinkage, reaction, deterioration, and because of varying climatic conditions, varying experience of the user and may be applied under conditions beyond our control, as seller, we make no warranty expressed or implied as to this material or its use. All information stated herein is accurate to the best of our knowledge and is based on thorough testing.

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