

Woodburst® Chinawood Oil Formula

MADE WITH
100% PURE & NATURAL TUNG OIL

Woodburst® Chinawood Oil™ is formulated with pure and natural tung oil. Use on any porous material such as wood, concrete, brick and butcher blocks. It brings parched, faded and worn decks back to life. It is a natural moisture and weather resistant treatment. Surfaces will continue to breathe, no matter how many coats you apply. Excellent for new lawn furniture and decks. It is formulated with a user-friendly solvent, and the coating is non-toxic when dry.

Two thousand years ago the Chinese were conditioning their wood boats with this same material. The first record of tung oil appears in the writings of Confucius dated about 400 B.C. Even then, the Chinese recognized the amazing qualities of tung oil. Throughout their history, the Chinese have used tung oil to waterproof the masts and sails of boats, to finish furniture, and according to legend, to seal the Great Wall! When Marco Polo returned from China, he brought tales of the wonderful "China Wood Oil."

Chinawood Oil™ remedies the depletion of essential oils.

Ready to use. Excellent for finishing or renewing the finish on interior or exterior furniture, trim, decks, or anything that needs a moisture and weather resistant treatment. It is a durable finish, conditioner and restorer for pressure treated lumber, and also suitable for new or old interior flooring. It provides a lasting waterproof seal for concrete, any kind of stone, or unglazed tile.

Recommendation: A coat of Woodburst® Chinawood Oil™ will greatly enhance the durability of a new stain finish as well as renew an old finish. This product should be used full strength.



Easy Application

1. Pour Chinawood Oil™ into bucket or pan. Apply evenly and generously with rag, brush, or spray applicator. **Important:** Wipe all excess off surface with rag along the grain within 5 minutes. Do not allow product to dry in puddles. Dries in 24 to 36 hours.
2. **Cleanup:** Wash hands with soap and water or waterless hand cleaner. Clean tools with solvent.

Not new and improved...just rediscovered