

FINISHING OIL

Grand Finishing System's Finishing Oil is a single component protective finish for wood surfaces. This blend of natural oils will penetrate before curing to create a finish that protects from the inside out, maintaining the warm touch of a natural wood surface. For additional protection and a satin finish, apply a topcoat of Grand Finishing System's Hardwax Oil.

PRODUCT USE

Finishing Oil is a blend of oils with superior penetration and curing properties, as compared to typical oils for wood surfaces. It can be used for fine furniture, or other interior surfaces where a natural oiled look is desired.

It is always recommended to test the product and application procedure beforehand on a piece of the same material, or in an inconspicuous place, to verify the desired finish. No two pieces of wood are alike, and the same oil may generate different results depending on wood species and porosity.

SURFACE PREPARATION

The surface should be dry and free from dust, grease, or other surface contaminants/residues. Cleaning should take place before abrasive cleaning, such as sanding, because contaminants can be driven further into porous surfaces.

Previously oiled surfaces should be cleaned and lightly sanded with 150-220 grit or equivalent. New surfaces should be cleaned sanded to a smooth surface with a finish grit of 150-220 or equivalent. For surfaces previously finished with anything other than an oil finish, the surface should be stripped and sanded back to expose fresh wood, with a final finish of 150-220 grit or equivalent. All sanding dust should be removed prior to application.

APPLICATION

Mix-thoroughly to ensure all components are fully incorporated.

TYPICAL PROPERTIES

Specific Gravity	Approx. 0.95
Dry Time	Approx. 24 hours
Time to light use	48 hours
Cure	7 days
Full Cure	21 days

Apply over the surface by brush, roller, or clean lint-free cloth. Buff into the surface with a finishing pad or lint-free cloth.

Allow the oil to penetrate the wood for 15-30 minutes. Use a lint free cloth to remove excess product on the surface and buff dry.

Allow the oil to continue drying for 12-24 hours before starting the next coat. Most projects will require an additional two to three coats.

CURE/DRYING

The surface should be available for light use after 48 hours, or regular use after 7 days.

Allow up to 21 days before cleaning with liquids for the first time, while the product is dry it may still be building its full strength.

Environmental conditions will influence the times described above. Warmer, dry conditions and UV exposure will accelerate the product's cure time, while cool, humid conditions will increase the drying time.

MAINTENANCE

For regular maintenance use an oil wood cleaner to both clean and refresh the surface. If the surface experiences excessive wear over time you may apply an additional maintenance

coat to the affected area. The area to be repaired should be clean, dry, and free of contaminants, but it does not need to be sanded back to the original wood.

CLEAN-UP & DISPOSAL

Finishing Oil may generate heat while drying, with inadequate ventilation or airflow, rags saturated with the oil may cause spontaneous combustion when the heat gets trapped. Make sure to either place rags in a metal container filled with water or lay rags flat on a non-combustible surface to allow complete drying prior to disposal. Make sure to follow local regulations when disposing of all used equipment and product.

STORAGE

Store in a cool, dry location, away from sources of heat. The shelf-life is up to 24 months in the

original unopened container when stored between 10-30°C in the conditions described above.

WARRANTY

Grand Finishing Systems stands by the quality of the material in the can; however, we are not able to verify the use case, application conditions, or quality of the surface to be treated. Any liability, expressed or otherwise, is strictly limited to the value of the product. All technical information is presented in good faith and is accurate to the best of our knowledge.

PACKAGING

Finishing Oil is available in cans of 236 ml, 472 ml, and 944 ml.