



Technical data sheet

CLASSIC TEAK OIL / TEO-000

DESCRIPTION

Saman Classic teak oil is a natural oil that penetrates, protects and feeds dense woods. The oil enhances the natural beauty of the wood and gives a matt-satin finish that resists to stains and moisture. It is recommended for outdoor and indoor furniture and on marine surfaces above the water line.

PRODUCT SPECIFICATIONS

Solids: 90% (by weight); 90% (by volume)

Viscosity: 49-54 seconds (Zahn cup #2) at 77°F

Density: 0.93-0.95 kg/l

Drying times: approximately 16 to 24 hours at 70°F and 50% relative humidity

Coverage: up to 270 sq. ft per liter

VOC: < 1 g/l

Gloss levels: matt-satin

Recommended applicators: brush or cloth

Clean up: Clean applicator and equipment with Oil and wax remover TOC-000

Storage: store in a cool, dry place. KEEP OUT OF REACH OF CHILDREN.

Shelf life: at least 1 year in a well closed container

APPLICATION

1. Surfaces must be clean, dry and free from wax, grease, dirt and dust. Old finishes must be removed from the surfaces by sanding or stripping.
2. Sand to obtain a smooth, uniform surface and dust off.
3. Remove possible skin formed on surface and stir thoroughly before use.
4. Apply one coat of oil carefully spreading it as evenly as possible. After 10 to 15 minutes, remove excessive oil not absorbed by the wood with a cloth. Apply a second coat in the same way. Let it well dry before utilization. Avoid working in direct sunlight or wind.

A regular application of oil helps to prevent graying of the wood and keep its original color. Exterior wood should be recoated at least once a year.

Soak used rags and cloths in water immediately after use to prevent spontaneous combustion.

Curing

Wait 48 to 72 hours after the final coat before utilization. It takes up to 14 days for full cure.

To the best of our knowledge, the information contained herein is accurate. Since conditions and methods are beyond our control, no warranty is expressed or implied as for the final result. The user is advised to access the suitability of the product on a test area before application.