

Prato-Verde · (888) 637-2483 Technical Data Sheet

Sancio

New Concentrated Formula Oil Based

Concentrated, anti UV protector for oiled woods indoor / outdoor

Sancio is designed for the protection and maintenance of oiled woods Sancio repairs, protects and lightly enhances oiled woods sheen..

It is recommended to use Sancio once a month alternately with Bonito.

Preparation

Shake well before every use. Vacuum or sweep with a broom before application in order to remove any residues. In an atomizer spray bottle, mix one part *SANCIO New Concentrated Formula* with 4 to 5 parts water. Stir the mix thoroughly to ensure a proper emulsion of the oil and water mix.

Application

Spray a thin coat of the prepared mix on an area of the surface to be treated. Spread evenly, following the wood grain direction with a sponge or cotton mop. Let the surface dry without rinsing.

Don't apply too much product to avoid a sticky or uneven surface. The surface can be lightly walked on 30 minutes after application, but it is recommended to allow the surface to completely dry for 12 hours.

Tools Cleaning

Water

Storage

Keep in a dry and cool place away from frost.

If the product has frozen, allow the product to thaw at room temperature for 24 hours without stirring.



Surface Types Oiled woods

Compatibility

Wood oils, Oil emulsions, Bonito

Covering

Approximately 2500 sq ft / L (dilution 1:5)

Durability

6 to 10 weeks

Size

946 ml

VOCs

0 g / L

Composition

Water, waxes, natural oils, modified oils, Anti UV additives.

Residues Disposal

Origin Italy

Consult your municipality to properly dispose the remains of this product.

Warranty

Tembi products guarantee the quality of its products. They comply with the description given in the data sheets and proper labels for their intended use, in accordance with the instructions indicated by the company. However, since the manufacturer has no control over the circumstances, methods and usage conditions, this warranty covers only the high quality of Prato-Verde products.