

Application of the JustTeak Teak Sealer**Preparation**

1. For freshly sanded teak: Ensure teak is clean of dust and dirt before application.
2. Weathered and previously coated teak: Clean with JustTeak Teak Cleaner and Teak Brightener to remove previous coatings, dirt and deposits that have turned teak grey, and restore natural colour.
3. Allow teak to dry thoroughly before applying Teak Sealer.

Application

1. For best results apply in temperatures above 10°C (50°F) on a sunny, low humidity day, ensuring the teak is dry. Shake vigorously prior to use. This product must be shaken periodically whilst using to ensure even colouring.
2. Apply the sealer by either brush, pad applicator or rag. Take note to apply sealer along the length of the board to ensure even coating and avoid line marks.
3. Apply generously. Allow to dry, soak up any areas that may have not absorbed the sealer. When touch dry, apply 1-2 subsequent coats until the teak stops absorbing the sealer.

LOOKING AFTER YOUR SEALED TEAK Over time the sealer will start to lose its lustre and water beading capability. A fresh coat of JustTeak: Teak Sealer should be applied to restore the finish. For best results remove the Teak Sealer with JustTeak Cleaner and Brightener and re-apply.

Cleanup

JustTeak Teak Cleaner & Brightener: Clean application equipment and surrounding areas with fresh water immediately after use.

JustTeak Teak Sealer: Clean application equipment immediately after use with white spirits or xylene. Any spills can be cleaned up using a rag soaked in white spirits.

Thoroughly review product label and Safety Data Sheet (SDS) for safety and cautions prior to using this product. Follow manufacturer's safety recommendations when using any solvent.

Disclaimer

While every precaution is taken to ensure that all information furnished in this method statement is as accurate, complete, and useful as possible, Greencorp Marine cannot assume responsibility nor incur any obligation resulting from the use of any materials, coatings, or methods specified herein.

This method statement does not attempt to address problems concerning safety associated with its use. The user of this method statement, as well as the user of all products or practices described herein, is responsible for instituting appropriate health and safety practices and for ensuring compliance with all governmental regulations.