

# Sika® Teak Cleaner, Sika® Teak Brightener and Sika® Teak Oil

## Sika® Teak Deck Maintenance System

### Technical Product Data

	Sika® Teak Cleaner	Sika® Teak Brightener	Sika® Teak Oil
Chemical base	Alkaline tenside solution	Oxalic based composition	Solvent based oil composition
Consistency	Colourless liquid	Colorless liquid with pleasant sweet odor	Amber liquid with solvent odor
Use	Cleaning of Teak and similar wood	Brightener to remove surface oxidation products (graying), stains or mildew from Teak and similar wood	Protection oil to bring out the natural grain and colour of the wood
Density (at 20°C) (at 70°F)	1.02	1.01	0.81
Application temperature	10 - 30°C (50 - 85°F)		
Shelf life and storage	5 years in non opened bottles		

#### Description

The Sika® Teak Deck Maintenance System consists of the three following products:

- Sika® Teak Cleaner
- Sika® Teak Brightener
- Sika® Teak Oil

These products have been developed to maintain a perfect aspect of a teak deck which has been bonded and sealed with Sika's Totally Glued Teak Decking System.

#### Product Benefits

- Quick and easy to use
- No raise of the wood grain
- Good UV-protection through Sika® Teak Oil
- Improves resistance against mildew growth

#### Areas of Application

The products are used to clean, refresh and protect teak decks on boats, ships and yachts.

This product is suitable for experienced professional users only. Test with actual substrates and conditions have to be performed to ensure material compatibility.

Industry



### Application

#### *Sika® Teak Cleaner*

Pour onto the dry deck and spread out with a brush or scrub pad. Allow to react for two to five minutes and then lightly scrub in the direction of the wood grain. Rinse with plenty of fresh water. Extremely dirty or grey wood may require a second application. Do never use the product without rinsing with fresh water.

#### *Sika® Teak Brightener*

After cleaning the wood with Sika® Teak Cleaner pour Sika® Teak Brightener onto the wood and spread with a brush or scrub pad. Allow to remain for about five minutes and then scrub lightly in the direction of the wood grain. Mildewed areas may require a scrubbing with a coarse brush or scrub pad. Rinse with fresh water. Extremely stained or grey surfaces may require a second application.

#### *Sika® Teak Oil*

Wood must be prepared using Sika® Teak Cleaner and Sika® Teak Brightener. Apply Sika® Teak Oil on the dry deck with a brush or cloth. Allow the oil to remain on the surface for 2-3 minutes. Then wipe off the excess with a clean lint free cloth.

Extremely porous wood may require a second or even a third application. Wood is properly oiled, when excess oil stays on the surface of the wood, without being absorbed and requires a wipe off. Let dry for at least 6 hours.

#### *Note*

Splashes of these products on cover fittings and other parts have to be cleaned off immediately.

### Important

These products have been extensively tested in conjunction with Sikaflex®-290 DC teak deck caulking material. Correctly applied, there is no negative effect on the joints. However, in high concentration the products contain active chemicals which may impair the sealant when used in prolonged contact with the undiluted concentrated Teak Maintenance products. Therefore strictly observe the application recommendations.

### Further Information

Working instructions issued for a defined application may further specify technical data contained in this Product Data Sheet. Copies of the following publications are available on request:

- Material Safety Data Sheets
- Leaflet "Sika® Marine Teak Deck Maintenance System"
- Teak Deck Maintenance Recommendation

### Packaging Information

Plastic bottle	1 l
	4 l

### Value Bases

All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

### Health and Safety Information

For information and advice regarding transportation, handling, storage and disposal of chemical products, users shall refer to the actual Material Safety Data Sheets containing physical, ecological, toxicological and other safety-related data.

### Legal Notes

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.



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