

Technical Information

Produkt: Tikal Cork Protect

Date: 01 / 2024 (This document supercedes all older versions.)

Product description

Tikal CorkProtect is a low viscosity, matt, transparent sealant for teak and cork decks on ships or other environments. **Tikal CorkProtect** protects surfaces from dirt, works anti slippery and reduces UV light- damage of the surface.

Applications

Tikal CorkProtect is applied undiluted to the deck surface with brushes, rollers, brushmachines or using a vacuum process.

Depending on the porosity of the deck the consumption is approx. 80-120 ml/m².

The material is tack-free after approx. 30 minutes at room temperature (20°C).

The application should be repeated after approx. 12-24 months, depending on the wear of the surface.

Restrictions for applications

Tikal CorkProtect should not be applied in rain or high humidity. Direct, strong sunlight should be avoided during application. The optimal processing temperature is between 15°-25°C, with a minimum of 5°C and a maximum of 30°C.

Pre-treatment and post-treatment

All areas must be degreased and clean, as well as dry and dust-free.

Colour / Packing

Colour transparent in 750 ml bottles Shelflife in unopened original packing is 24 Month

Certifications / Testing

Inhouse test of compatibility with TSCplus

Technical Data

General	Remarks	Value
Chemical base		Acryl-Alkydresin Combination
Processing temperature		15°-25°
Shelflife		24 Month
Density		1,03 Kg/Liter
Dustdry – tack free	23° / 50% rF DIN 50014	appr. 30 Min.



Warranty / Liability

Tikal Marine Systems GmbH guarantees that all products conform to specifications within the minimum shelf-life indicated.

All technical information and processing information are based on our experience and our tests. The user is responsible for the sizing and choice of the application. We are not liable for consequential damage during application.

Safety notes

A safety datasheet can be accessed under www.tikal-online.de