EuroDesign

Wood Engineering

GENUINE TEAK DECKING

EuroDesign is a family owned/run group of companies and produces high quality teak products and accessories for the marine industry.

Operations in its current form commenced in 2001, and the production plant in Indonesia is run by English speaking staff with in-depth knowledge of the country's possibilities and opportunities.

EuroDesign is a market leader in its field, has a unique price/quality-formula and lets the latest state-of-the-art technique work in harmony with old and proven carpentry craft traditions.

For our EuroDesign Genuine Teak Decking brand, we only use selected, slow grown, high quality, 100% plantation teak.



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SPECIFICATIONS

EuroDesign Pre-Manufactured Teak Decking

Boat Decking Panels

Pre-manufactured teak decking made of teak slats/frames, caulk and a NRE-Backing. With or without holes ready to glue down on the boat. Quartersawn!

Teak

Tectona Grandis harvest from Indonesian plantations.

The teak slats are selected from slow growing, 30-50 year old logs.

EuroDesign has a FSC Certificate, meaning that the teak comes from responsible plantations and are traceable. The rot resistance of the teak is very resistant according to the institute of wood science in Uppsala (SLU). Even better than Burma teak.

Caulk

As standard EuroDesign use Bostic (Simson MSR deckcaulk).

Other brand like SIKA Flex and TDS are available.

NRE Backing

NRE: Fiber Reinforced Epoxy, used as a stiffener and a moist barrier.

Weights

Size	Kg Per m²	Lbs Per sqft
6 mm	4,23 kg	0,86 lbs
9 mm	6,84 kg	1,4 lbs
12 mm	7,7 kg	1,6 lbs

Standard Sizes of Slats/Frames

Width: 31, 45 and 65 mm or 1,25" inch.

Thickness: 6, 9 and 12 mm or 0,24", 0,35" and 0,47" inch.

<u>Advantages</u>	<u>Maintenance</u>
Environment friendly.	Only use products approved by EuroDesign.
 Quick drying and easy to maintain. Beautiful and luxorius expression.	Do not use a steel brush or steel wool.Do not use high pressure cleaners.
Non-slip properties.	 Do not use chemicals.
 Warmer in the winter and cooler in the summer. 	 To keep the surface smooth you can sand off after a couple of years only 1/64" or less.



EuroDesign Scandinavia AB

Ravebergsvagen, SE-424 67 Angered, Sweden

PT.EUDE INDONESIA

Jl.Industri Terboyo Timur D-35, Semarang, 50118, Indonesia