



SeaDek[®]
MARINE PRODUCTS
Certified Fabricator

seadek.com



One Product, Endless Possibilities

Uses & Benefits

Colors

All colors are available in both our Brushed and Embossed textures for custom orders.

+ denotes colors compatible with Designer Laser Patterning



Island Green + Olive Green Seafoam Green Caribbean Blue Bahama Blue + Bimini Blue +



Aqua Camo Beach Sand Cream + Camel + Mocha + Cappuccino +



Amy Camo Mica + Terra + Chocolate + Desert Camo White

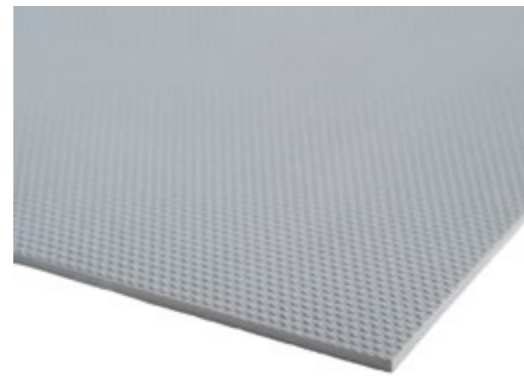


Cool Gray + Snow Camo Storm Gray + Smoke Gray + Dark Gray + Midnight Black +



Textures

Embossed
(not compatible with Designer Laser Patterning)



Brushed



Routing Designs



Pinline

2 Inch Teak

4 Inch Teak

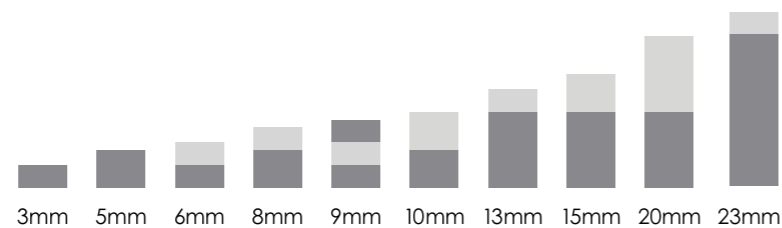


Scales

Fractals

Hexagons

Thicknesses



Typically, cockpit kits and swim platform pads are 5mm (one color) or 6mm (two colors.) Anti-fatigue helm station pads can range from 13mm to 23mm. Coaming bolsters are typically 20mm or 23mm.



SeaDek® Quality & Innovation

SeaDek non-skid products offer a safe and comfortable alternative to carpet, molded-in non-skid textures, and other marine traction products currently available. Made from UV-protected closed-cell PE/EVA blended material, SeaDek will not absorb water, and is designed to withstand the harsh conditions of the marine environment. Available in a wide variety of colors, thicknesses and textures, SeaDek is fully customizable, and utilizes an acrylic-based 3M™ pressure-sensitive adhesive for a lasting bond and easy peel-and-stick application.

As an ISO 9001:2015 certified company, SeaDek manufactures the most innovative non-skid products available, with a devotion to quality manufacturing and customer satisfaction. Trusted by marine industry professionals around the world, SeaDek can be seen on the decks of many of the world's leading boat manufacturers.

Benefits of SeaDek include:

- Exceptional traction when wet or dry
- Unparalleled comfort underfoot
- Shock absorbent
- Protection against scratches, chips, and dents
- Highly stain resistant
- Sound dampening characteristics—ideal for fishermen

There are unlimited uses for SeaDek, including:

- Swim platforms
- Trailers
- Coaming bolsters
- Cockpits
- Gunnels
- Coolers
- Helm station pads
- Footwells
- Poling platforms





SeaDek Certified Fabricator & Installer

Fast & Accurate Service

In an effort to better service boat dealers and end users, SeaDek Marine Products has created, and is expanding, a network of SeaDek Certified Fabricators (CF's) and Certified Installers (CI's). Certified Fabricators and Installers are hand-picked by SeaDek and guaranteed to deliver the same level of quality customers have grown to expect from SeaDek Marine Products. Certified Fabricators are factory trained and under contract to offer the same services we do at the SeaDek factory, but often more quickly and with less re-work time. Certified Installers are also trained in-house and are contracted to perform all of the same duties, with the exception of CNC cutting.

Services Offered

 <ul style="list-style-type: none">• Patterning• CAD Drawing• CNC Cutting• Installation	 <ul style="list-style-type: none">• Patterning• CAD Drawing• Installation
--	---



Benefits of Working with a SeaDek Certified Fabricator or Installer

- Reduced lead times – With SeaDek professionals located across the Americas, Europe, Asia the Middle East and the South Pacific, Certified Fabricators and Installers can provide rapid service on any project.
- More accuracy – Physical templates can be inaccurate and must be physically mailed back and forth. SeaDek Certified Fabricators and Installers digitally pattern boats to ensure the perfect fit and finish, eliminating the frustration of re-work times.
- One-on-one expert service – SeaDek Certified Fabricators and Installers are experienced with every aspect of custom SeaDek, providing clear and effective solutions for a customer's individual needs.



Dek Designs Australia

116 Lyons Street
Bungalow, Queensland 4870
e: hello@dekdesigns.com.au
ph: +61 7 4031 5242

dekdesigns.com.au