



What is SeaDek?

SeaDek is a superior alternative to marine carpet and traditional molded-in non-skid. Designed to withstand the harsh conditions of the marine environment, SeaDek is made from UV-resistant closed-cell Polyethylene / Ethylene-Vinyl Acetate (PE/EVA) foam that will not absorb water, and provides exceptional traction when wet or dry. SeaDek's shock absorbing qualities deliver maximum comfort on the water, and fishermen appreciate its sound-dampening properties. SeaDek is fully customizable, and brings an aesthetically pleasing style to boats of all sizes.

What is the process for Custom Installation?

The digitized custom layout is perfected within CAD software. Pin lines, teak lines, logos, and more can be added to build unique character. Once the parts are determined, they are laid out onto 77"x39" sheets for production pricing. Dryfit Mylar sheets are generated and utilized for precision and final SeaDek is fabricated and applied once 100% ready (Measure twice, cut once!).



What is a pricing example?

Digitization - \$100 (required deposit)

Per 6mm dual color sheet* - \$620

Dryfit and installation - \$400

Helm, other sheet thicknesses and logos — Custom pricing

^{\$ 100} Digitization
\$ 400 Dryfit and Install
\$2480 Four 6mm sheets
\$ 300 Helm pad
\$3280 Total

^{*}Pricing subject to change

One Product, Endless Possibilities.

Color Swatches



What is the warranty?

SeaDek products are warranted to be free from any defects at the time of purchase. The PE/EVA blended material has a 3-year material and workmanship warranty.

Does SeaDek get hot?

As with any flooring products, darker colors will naturally become warmer in the sun. With that being said, SeaDek will not become too hot to stand on, and dispels heat very quickly thanks to its closed-cell structure.

What is the best method to clean SeaDek?

SeaDek cleans easily with soap, hot water, and a stiff brush. For stubborn areas, a number of household products can be used. Do not use acid-based cleaners. SeaDek is extremely stain resistant, however a few substances, such as fuel stabilizers, bird droppings, rust, and mustard can be problematic if not attended to in a timely manner. Prompt attention to these types of spills will ensure easy removal.

What is the life expectancy?

In the <u>harshest</u> conditions, SeaDek can be expected to last 5-7 years. If the boat is covered and/or well taken care of, a longer life is likely.