



BEAUTY & LONGEVITY FOR YOUR BOAT

Protect your boat deck from wood rot and more with slip resistant, durable, polyvinyl, AquaTread® boat flooring. In a variety of patterns and colors, customized to fit any interior, our flooring provides UV resistance for long-term color retention. Our boat flooring will hold its quality for years to come.

PRODUCT INFORMATION

Overall Thickness: 120 mil (0.120") Width: 8'6"
Wear Layer Thickness: 75 mil (0.075") Length: up to 75'

DESIGN

A variety of patterns and colors have been meticulously designed to create stunning, authentic wood and leather patterns, giving you the sharpest quality flooring your boat can have for your sport boat or luxury pontoon, without the expense and maintenance of real wood.

DURABILITY

The image is underneath a seamless, solid, 75 mil, UV-resistant polyvinyl, not on top or in between, so the patterns cannot be scratched off or damaged by heavy traffic, unlike other thin materials on the market. The seamless solid offers superb moisture protection and resistance to oils, gas, fishing scents and more, your boat floor covering will not deteriorate or smell, will clean quick and easy, and look good for years to come.

STORAGE / INSTALLATION

Store all floorcovering materials in a clean, dry environment with unopened rolls in shipping tube, rotate monthly. Refer to the Better Life Technology installation manual.

LIMITED WARRANTY

Better Life Technology provides a five-year limited warranty. Three-year UV exposure.

California Proposition 65 Compliant

Asbestos Free and Lead Free

TECHNICAL DATA

Property	Value	Test Method
Technical Data	Sheet Vinyl Covering without Backing; Type 1; Grade 1	ASTM F1913
Specific Gravity	1.25	ASTM D792
Hardness	3 ± 3 Shore A	ASTM D2240
Tensile Strength	2900 psi	ASTM D638
Elongation	330%	ASTM D638
100% Modulus	2034 psi	ASTM D412
Brittleness Temperature	-20° C	ASTM D746
Oxygen Index	23%	ASTM D2863
Tensile Retention	94.6%	ASTM UL1581
Elongation Retention	210%	ASTM UL1581
Oil Testing	On 7 Days in IRM 902 Oil @ 60° C, 0.075	
Residual Indentation	Pass 250 psi 0.006"	ASTM F1914
Static Load	Pass 250 psi 0.005"	ASTM F970
Coefficient of Friction	Pass Dry - 0.98 Wet - 0.90	ASTM C1028
Critical Radiant Flux	Pass ≥ 0.74 Watts/cm2	ASTM E648
Abrasion Resistance	Pass 1000 revolutions - 0.32%	ASTM F1344
Flexibility	Pass No breaks or crack	ASTM F137
Chemical Resistance	Pass No Change	ASTM F925
Federal Motor Vehicle Safety	Pass	#302
Flammability Test	Does Not Ignite	GM 9070P