






	POLY-FLEX II	MOSSY OAK®	SUN-DURA®	MARINE ACRYLIC
				
<b>Material Type</b>	Solution-Dyed Marine Polyester	Marine Polyester	Solution-Dyed Marine Polyester	Solution-Dyed Marine Acrylic
<b>Denier</b>	300 Denier	600 Denier	600 Denier	N/A
<b>Weight</b>	5.3 oz. per square yard	6.8 oz. per square yard	7.6 oz. per square yard	9.25 oz. per square yard
<b>Water Repellancy</b>	Good	Good	Superior	Excellent
<b>Sun Blockage</b>	Good	Good	Excellent	Superior
<b>Number of Colors*</b>	1	2	12	20
<b>Warranty</b>	3 Year Limited Manufacturer	3 Year Limited Manufacturer	7 Year Limited Manufacturer	10 Year Limited Manufacturer

### POLY-FLEX II

Economically-priced 100% Solution-Dyed Marine Polyester with polyurethane finish coating. Poly-Flex II colors are part of the polyester fiber itself so the color goes completely through the fiber instead of being just on the surface. Lightweight and strong. Good resistance to tearing, fading and rot. Good sun blockage. Durable water repellency, UV and mildew resistant finish. Breathable to help allow interior moisture to escape.

### SUN-DURA®

Sun-DURA® is a 100% marine grade polyester fabric with a 100% polyurethane finish coating. This material was specifically developed to provide superior water repellency and UV resistance, and it is a Covercraft exclusive. Sun-Dura® is our most popular boat cover material, and because it is so water repellent, it makes a great choice for areas which receive a lot of rain. It is also a solution dyed material, which means that its dye is inherent to the cover's fibers, causing it to be exceptionally fade resistant.

### SOLUTION-DYED MARINE ACRYLIC

Premium 100% Solution Dyed Marine Acrylic 9.25 oz. Fabric utilizing either Sunbrella® or Outdura®. Both fabric brands are considered to be industry leading solutions for the marine industry with competitive quality, performance and value. Both are highly UV and mildew resistant, providing excellent resistance to fading and rot, excellent (top of the line) sun blockage, breathability, and water repellency.