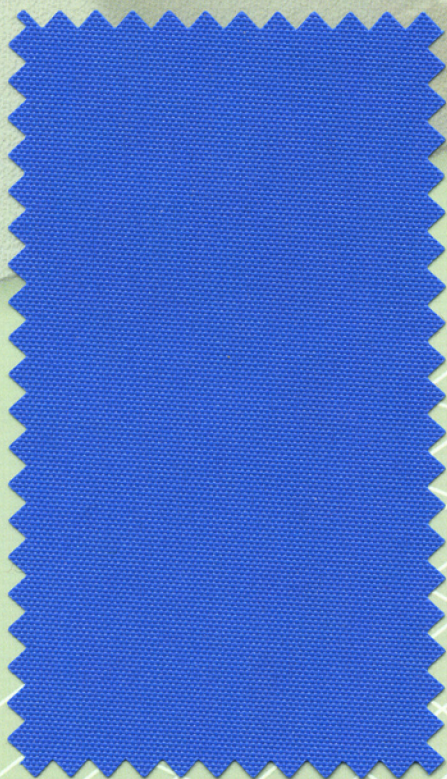
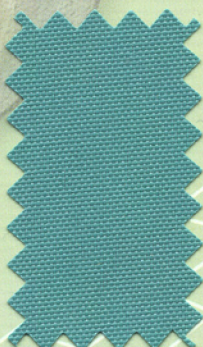


ODYSSEY III™

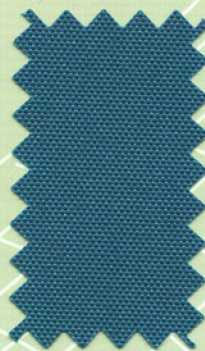
Acrylic Coated Polyester



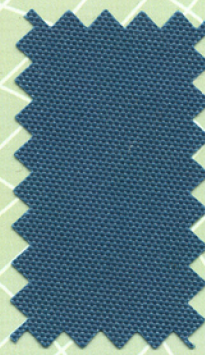
494 Caribbean Blue



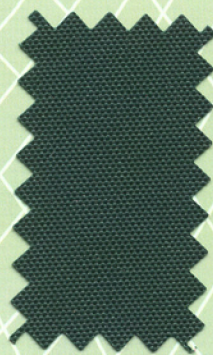
484 Aquamarine



490 Teal



497 Turquoise



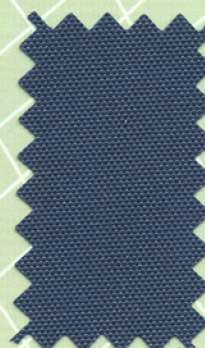
488 Forest
Green



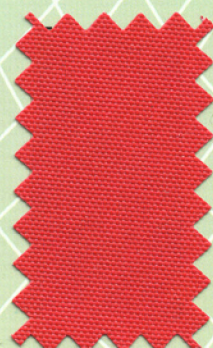
493 Lakeside
Blue



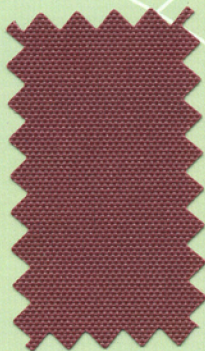
480 Royal Blue



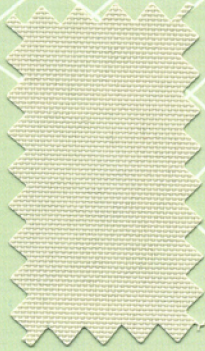
498 Harbor
Blue



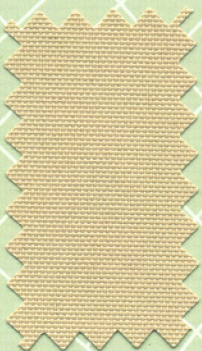
483 Red



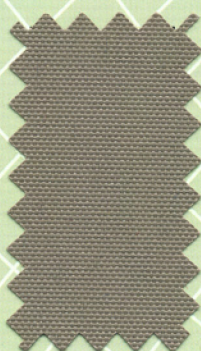
496 Burgundy



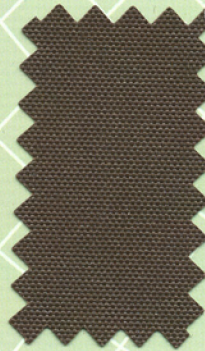
499 Birch



426 Sand



408 Taupe



491 Brown



492 Charcoal



489 Silver
Gray



449 Black



487 White

Marlen Textiles

ODYSSEY III™

Odyssey III is an acrylic coated 100% woven polyester fabric (300 denier) with a clear back coat. It is characterized by excellent strength, durability, tear and abrasion resistance, dimensional stability, & UV and mildew resistance. Odyssey III is a light weight fabric that provides long lasting durability without the higher cost and weight of heavier fabrics. Odyssey III can be used for outdoor applications such as marine tops, trailer covers, gazebos, canopies, tarps, playground equipment covers, BBQ grill covers, patio furniture covers, stools, cots, luggage, bags, and many other useful applications. Odyssey I (water permeable) and Odyssey IV (water repellant) are flame retardant versions that are also available.

Odyssey, great value at a great price.

TECHNICAL DATA

Characteristics	TOP NOTCH™	TOP GUN™	TOPYSEY™	ODYSSEY III™	SOFTOUCH™	AMERGLO™
Width inches	60	62	60	64	60	60
cm	152.4	157.5	152.4	162.5	152.4	152.4
Roll Size, Yards	50	50	50	75	50	100
Weight, Oz/Sq. Yard	11.5	11.0	8.65	6.5	11.0	8.0
Tensile (lb/in), Warp x Fill	732 x 432	500+ x 388	401 x 290	314 x 250	325 x 263	275 x 195
Tongue Tear (lb/in), Warp x Fill	65 x 60	43 x 30	30 x 29	26 x 22	36 x 30	15 x 12
Spray Rating	100	90+	90+	90+	90+	n/a
Hydrostatic Performance, 8" for 10 minutes (mls.)	0	0	0	0	0	n/a
Warranty* Period	5	5	4	3	3	n/a
Breathability (g/m ²)	645	116	68	87	90	29
Denier	840	600	450	300	n/a	300
Shrinkage (%), Warp x Fill	0 x 0	0 x < 1	0 x < 1	0 x < 1	0 x 0	n/a
Stretch (%), Warp x Fill	0 x 0	0 x 0	0 x < 1	0 x < 1.25	0 x 0	n/a
Abrasion (cycles till breakthrough)	600+	16,000+	10,000+	2,900+	13,000+	n/a