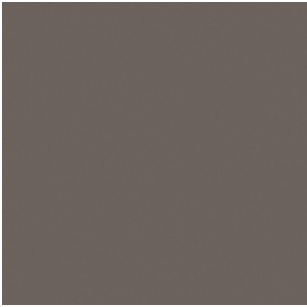


Product: Portofino Armchair

STRUCTURE

Powder coated aluminum



Terra

WEAVING

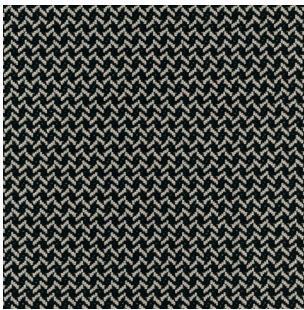
Nautic Rope



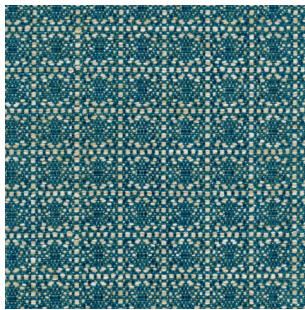
Sand

CUSHION COVER

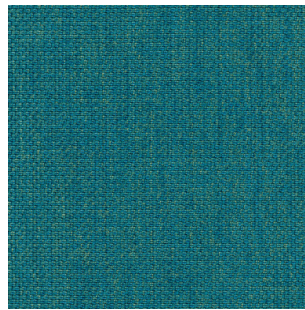
Fabric | Cat. A1



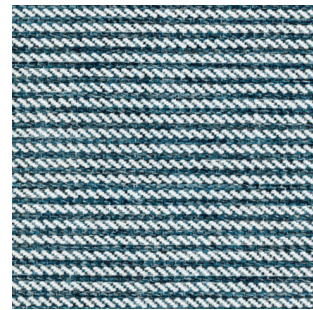
ARABESQUE
100% PP
Martindale 40.000 cicli



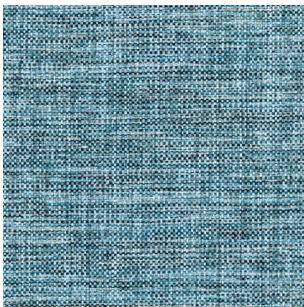
EMERALD
100% PP
Martindale 40.000 cicli



OCEANO
100% PP
Martindale 40.000 cicli



DUNE TURCHESI
100% PP
Martindale 40.000 cicli



IRIDE TURCHESE
100% PP
Martindale 40.000 cicli



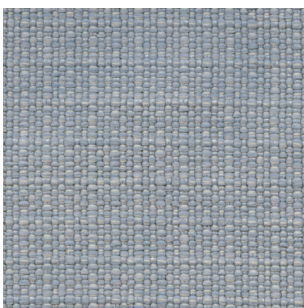
IRIDE BEIGE
100% PP
Martindale 45.000 cicli



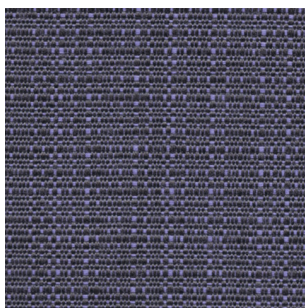
DUNE BEIGE
100% PP
Martindale 40.000 cicli



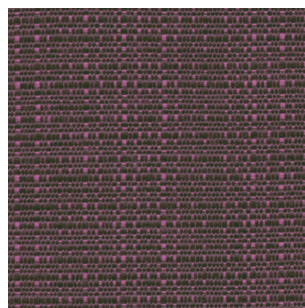
PETRA PANNA
100% PP
Martindale 45.000 cicli



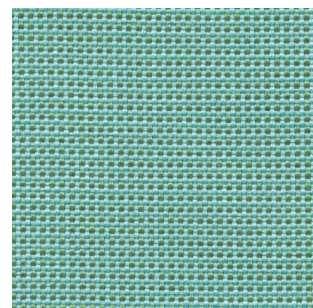
AZZURRO POLVERE
100% PP
Martindale 45.000 cicli



MELANZANA
100% PC
Martindale 20.000 cicli



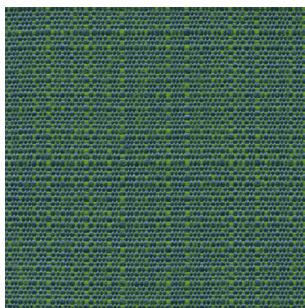
RUBINO
100% PC
Martindale 20.000 cicli



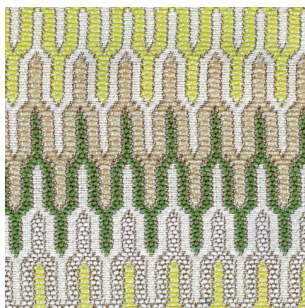
GIADA
100% PC
Martindale 20.000 cicli

CUSHION COVER

Fabric | Cat. A1



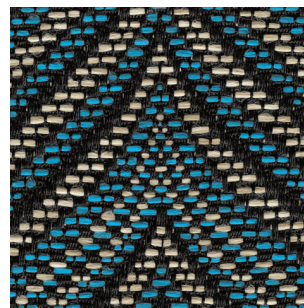
SMERALDO
100% PC
Martindale 20.000 cicli



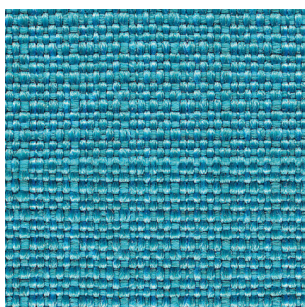
ORIENT VERDE
60% PP 40% PL
Martindale 20.000 cicli



ORIENT AZZURRO
60% PP 40% PL
Martindale 20.000 cicli



ONDE AZZURRO
60% PP 40% PL
Martindale 20.000 cicli



PETRA AZZURRO
100% PP
Martindale 45.000 cicli



PETRA SABBIA
100% PP
Martindale 45.000 cicli



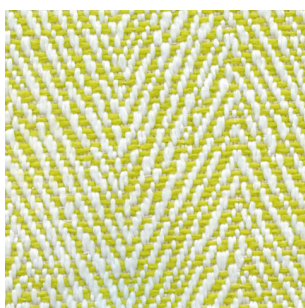
RIGHE AZZURRO
55% PP 45% PL
Martindale 20.000 cicli



AZZURRO MARE
55% PP 45% PL
Martindale 20.000 cicli



ROMBI VERDI
100% PP
Martindale 25.000 cicli



PISTACCHIO
100% PP
Martindale 35.000 cicli



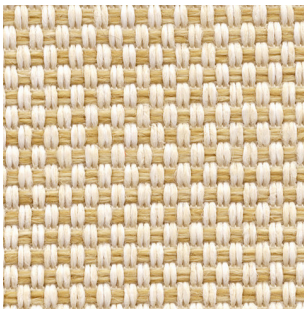
TRAMA BIANCA
100% PP
Martindale 35.000 cicli



KRISTAL OROMIX
63% PP 37% PL
Martindale 18.000 cicli

CUSHION COVER

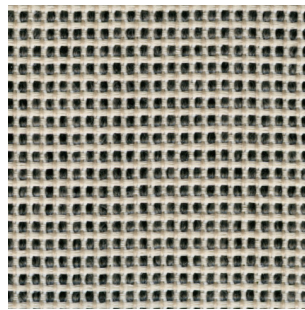
Fabric | Cat. A1



MOSAIC OROMIX
100% PP
Martindale 50.000 cicli



KRISTAL NERO
63% PP 37% PL
Martindale 18.000 cicli



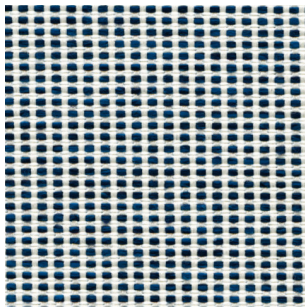
TRICOT NERO
55% PP 45% PL
Martindale 25.000 cicli



RIGHE BEIGE
52% PL 48% PP
Martindale 18.000 cicli



KRISTAL BLU
63% PP 37% PL
Martindale 18.000 cicli



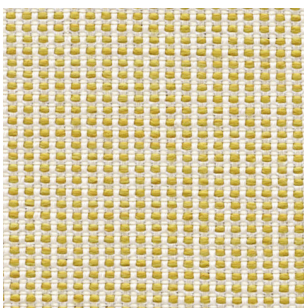
TRICOT BLU
55% PL 45% PP
Martindale 25.000 cicli



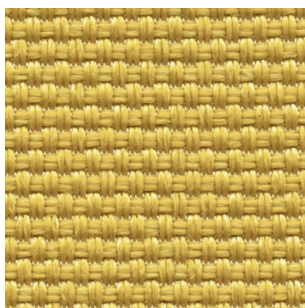
MOSAIC BLU
100% PP
Martindale 50.000 cicli



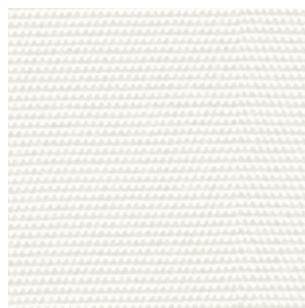
KRISTAL OCRA
63% PP 37% PL
Martindale 18.000 cicli



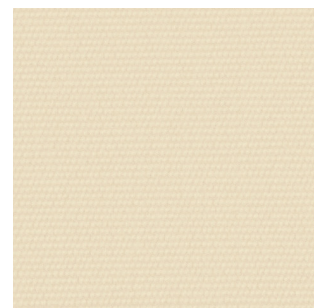
TRICOT OCRA
55% PP 45% PL
Martindale 25.000 cicli



MOSAIC OCRA
100% PP
Martindale 50.000 cicli



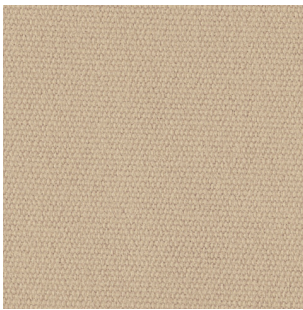
BIANCO
100% PC
Martindale 20.000 cicli



AVANA
100% PC
Martindale 17.000 cicli

CUSHION COVER

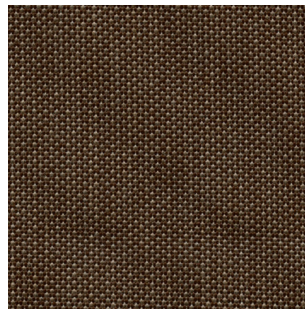
Fabric | Cat. A1



NOCE
100% PC
Martindale 20.000 cicli



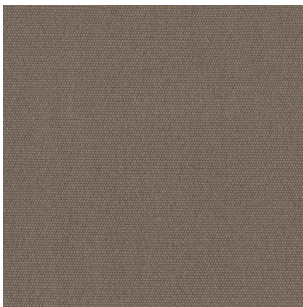
SAND
100% PC
Martindale 10.000 cicli



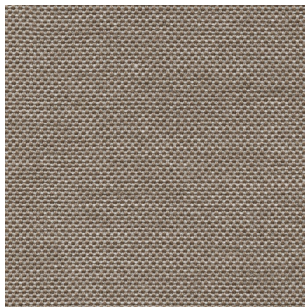
BROWNIES
100% PC
Martindale 15.000 cicli



FLOWERS
100% PP
Martindale 25.000 cicli



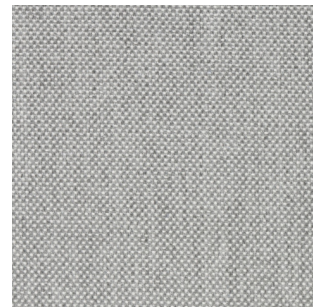
TORTORA
100% PC
Martindale 15.000 cicli



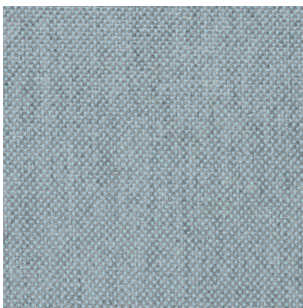
NATTE FUMO
100% PC
Martindale 19.000 cicli



NATTE BIANCO
100% PC
Martindale 16.000 cicli



NATTE GRIGIO
100% PC
Martindale 19.000 cicli



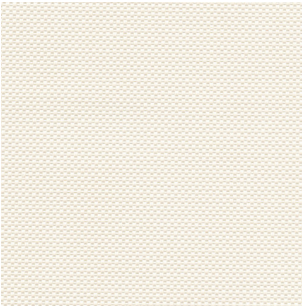
NATTE AZZURRO
100% PC
Martindale 17.000 cicli



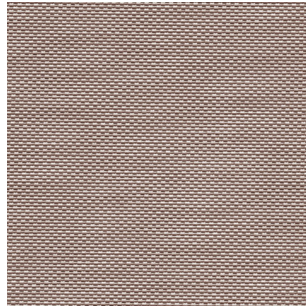
NATTE ERICA
100% PC
Martindale 16.000 cicli

CUSHION COVER

Fabric | Cat. B1



NAUTIC WHITE
87% PVC 12% PL
1% PU
Martindale 300.000 cicli



NAUTIC TAUPE
87% PVC 12% PL
1% PU
Martindale 300.000 cicli

All the fabrics are UV resistant and have 3 price categories:

Cat. A1: offers a wide choice of fabrics for outdoor use, some of them acrylic fabric from Sunbrella, some others polypropilene fabrics, all combined with a polyurethane padding protected by a polyester cover, water repellent.

Cat. B1: the fabrics B1, composed of PVC, Polyester and Polyurethane, are water repellent. The B1 fabrics combined with padding polyurethane foams completely protected by a polyester cover offer the best waterproof solution.

Fabric | Cat. C1



NAUTIC STRIPE WHITE
87% PVC 12% PL
1% PU
Martindale 300.000 cicli



NAUTIC STRIPE TAUPE
87% PVC 12% PL
1% PU
Martindale 300.000 cicli

Cat. C1: the fabrics C1, composed of PVC-Polyester and Polyurethane, have a light polyester padding fixed by a thermowelding with horizontal stripes and are water repellent. The C1 fabrics combined with padding polyurethane foams completely protected by a polyester cover offer the best waterproof solution.