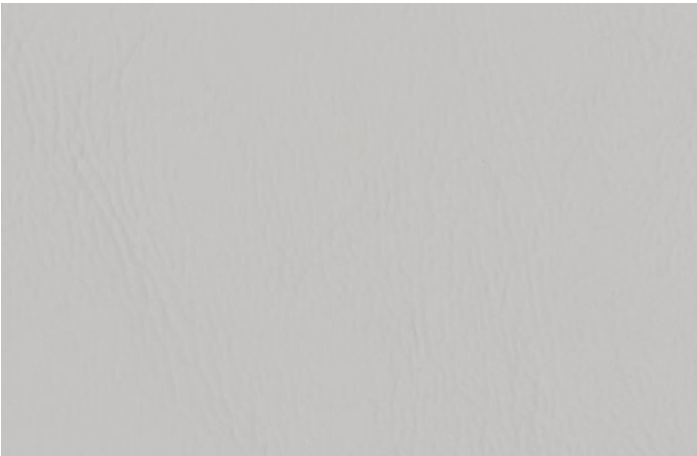
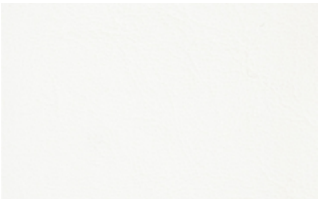


Outdoor Fabrics

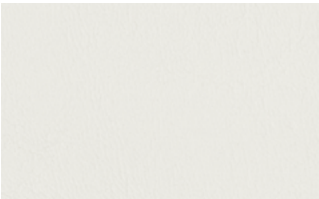
Altea / Group 1A



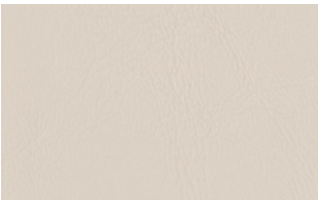
Tortora 1102



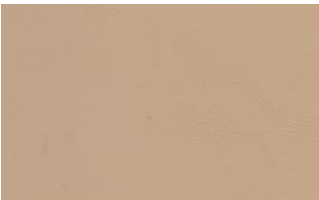
White 1100



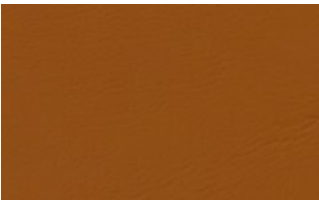
Ecu 1111



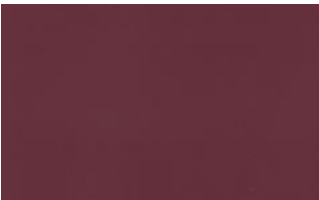
Cream 1103



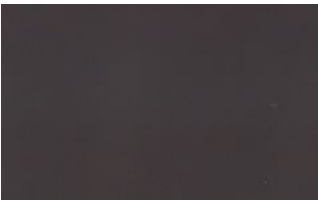
Camel 1120



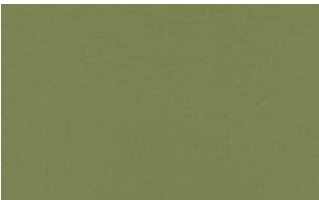
Clay 1122



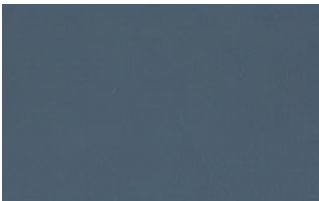
Garnet 1106



Brown 1104



Jade 1125



Ocean 1123



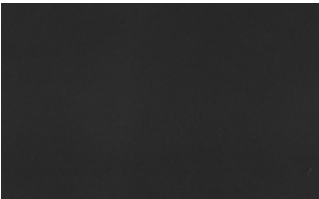
Blue 1114



Gray 1101

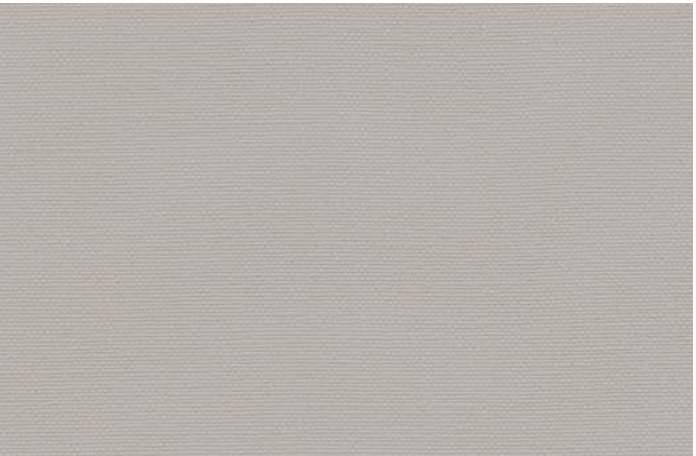


Anthracite 1124



Black 1105

Arousa / Group 1B



Ecu 1221



White 1219



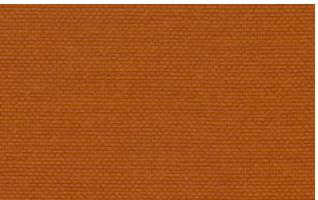
Tortora 1209



Cream 1220



Camel 1230



Clay 1231



Garnet 1223



Brown 1214



Jade 1235



Blue 1222



Gray 1208



Anthracite 1210

Outdoor Fabrics

Fisterra / Group 1C



Cream 10132



White 10130



Ecu 10131



Tortora 10135



Camel 10134



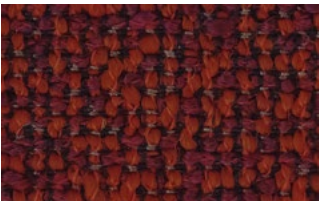
Mustard 10133



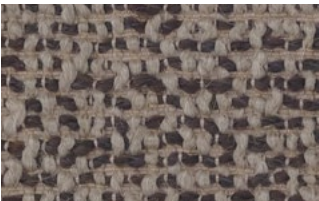
Peach 10146
Crevin Melon 1304



Clay 10137



Garnet 10138



Brown 10136



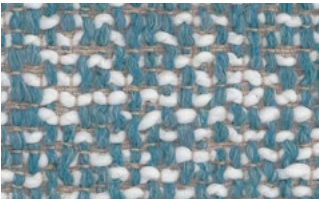
Olive 10145



Jade 10139



Green 10140



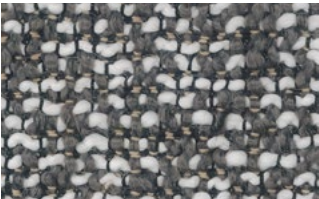
Ocean 10141



Blue 10142



Gray 10143

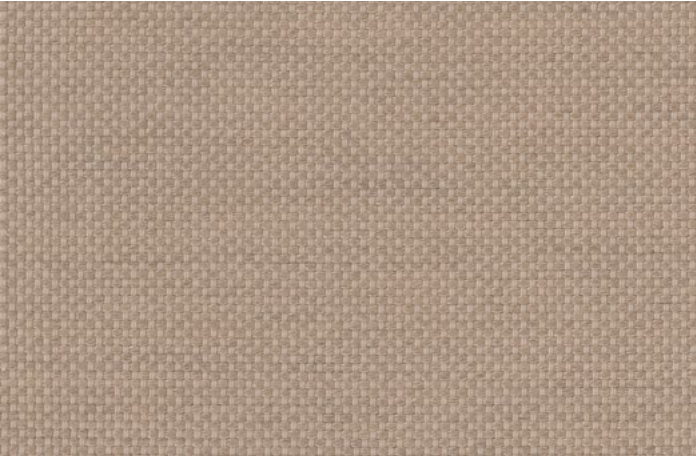


Anthracite 10144



Black 10147

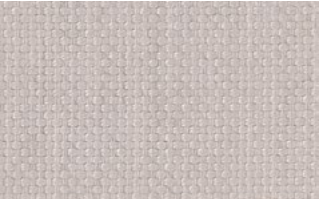
Portonovo / Group 1A



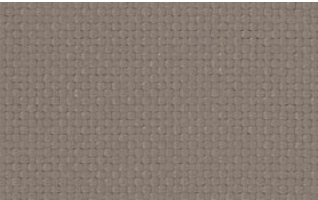
Camel 10154



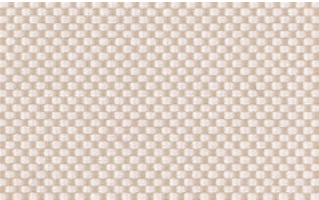
White 10150



Ecu 10151



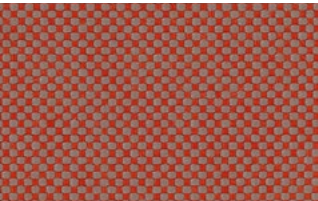
Tortora 10152



Cream 10153



Mustard 10155



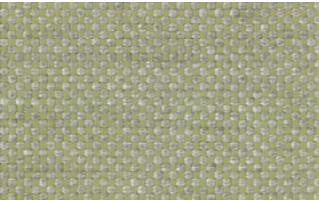
Clay 10156



Garnet 10157



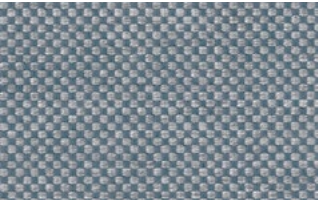
Brown 10158



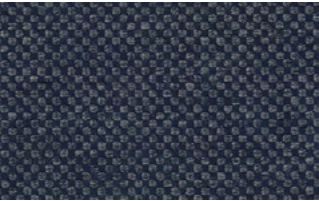
Jade 10159



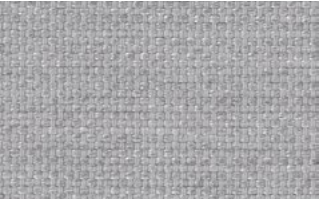
Green 10160



Ocean 10161



Blue 10162



Gray 10163



Anthracite 10164



Black 10165

Outdoor Fabrics

Baiona / Group 1C



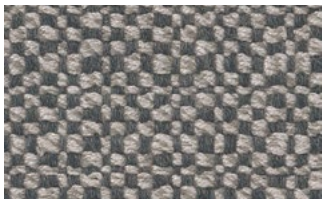
Cream 10103



White 10100



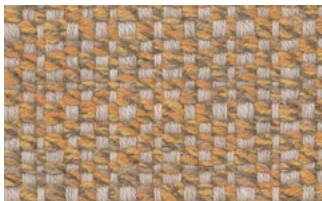
Ecu 10101



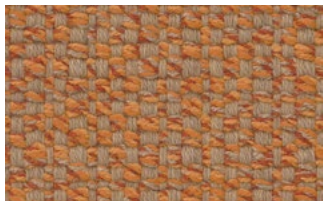
Tortora 10102



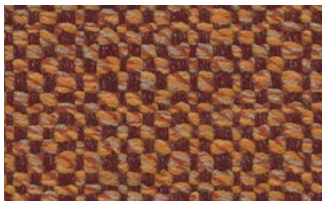
Camel 10104



Mustard 10105



Clay 10106



Garnet 10107



Brown 10108



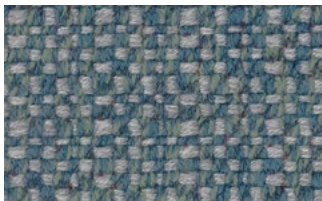
Jade 10109



Green 10110



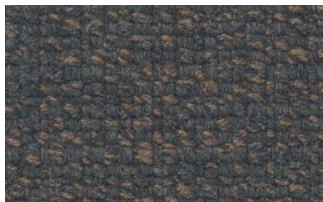
Ocean 10111



Blue 10112



Gray 10113



Black 10114

Calella / Group 1C



Cream 10123



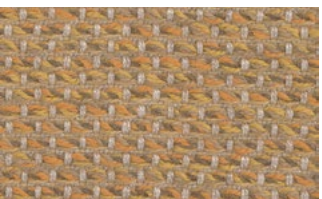
White 10120



Ecu 10121



Tortora 10122



Mustard 10124



Clay 10125



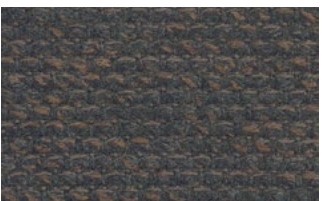
Green 10126



Blue 10127



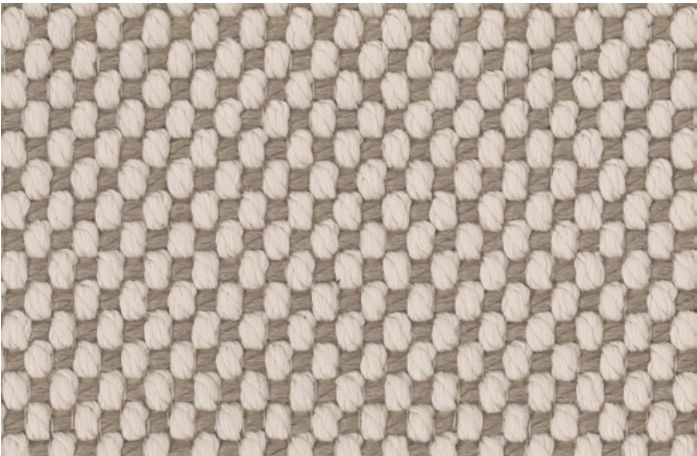
Gray 10128



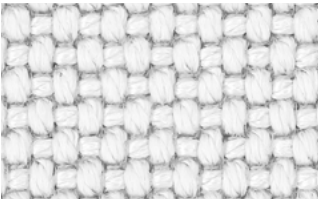
Anthracite 10129

Outdoor Fabrics

Getaria / Group 2



Camel 10033



White 10041



Iceberg 10037



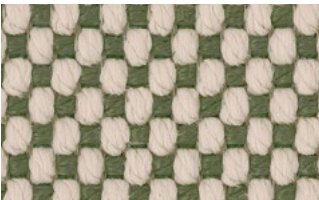
Cream 10047



Tortora 10048



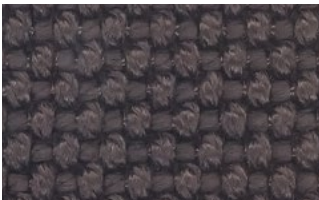
Terra 10039



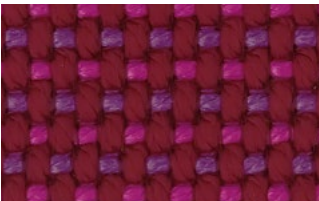
Oasis 10007



Dune 10009



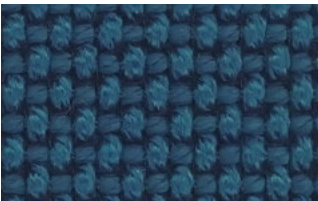
Brown 10050



Aphrodite 10013



Garnet 10046



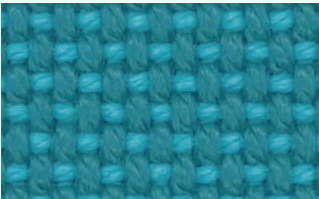
Green 10053



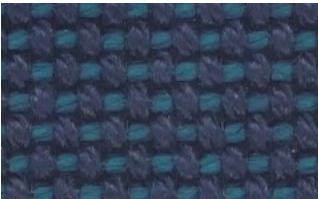
Emerald 10016



Niord 10015



Aquamarine 10003



Oversea 10002



Ocean 10023



Blue 10024



Gallant 10025



Pearl 10006



Moon 10040



Gray 10042



Granite 10008



Anthracite 10043



Black 10044

Zumaia / Group 2



Cream 10201



White 10200



Garnet 10202



Green 10204



Blue 10203



Black 10205

Outdoor Fabrics

Suances / Group 2



Cream 10303



White 10300



Ecru 10301



Tortora 10302



Camel 10304



Peach 10316



Mustard 10305



Clay 10306



Garnet 10307



Brown 10308



Olive 10317



Jade 10309



Green 10310



Ocean 10311



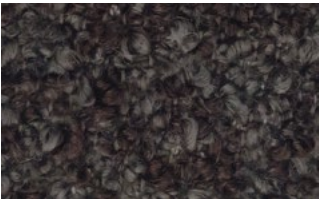
Blue 10312



Gray 10313



Anthracite 10314

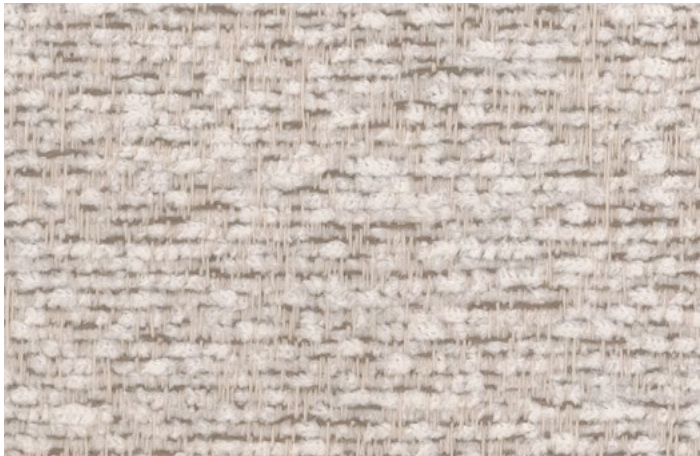


Black 10315



Outdoor Fabrics

Roses / Group 3A



Tortora 10404



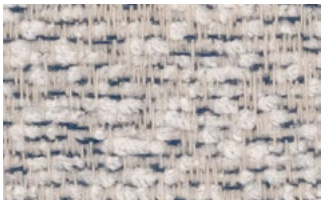
Cream 10400



Garnet 10402



Green 10403

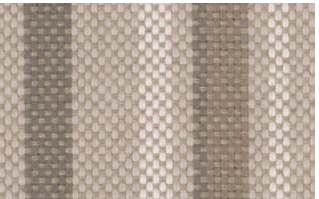


Blue 10405

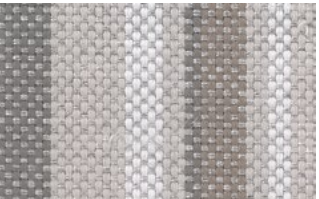
Llanes / Group 3A



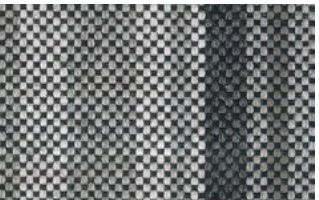
Crema 10180



Tortora 10181



Gray 10182



Anthracite 10183

Teguisse / Group 3B



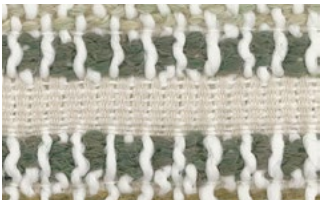
Camel 10370



Ecru 10375



Clay 10371



Green 10372



Blue 10373



Gray 10374

Moraira / Group 3B



Camel 10360



Ecru 10365



Clay 10361



Green 10362



Blue 10363



Gray 10364

Material /Features

Polypropylene

- Material: Polypropylene resin with glass fiber , UV stabilizer.
- Process: injection moulding.
- Shock resistant.
- Light weight.
- 100% recyclable.

Polyethylene

- Material: resin. Linear low-density poethylene. UI94 hb.
- Process: rotational moulding.
- Resistant to UVl. fattore UV8, equivalent to 8.000 hours of Florida sunlight.
- Resistant to extreme temperatures (-60°C to + 80°C) / (-76°F to 176°F)
- Shock resistant.
- Light weight
- The planters are easily drilled to make draining holes.
- Recyclable 100%.

Polycarbonate

- Material: polycarbonate resin. Low viscosity, high strength.
- Process: injection moulding.
- Shock resistant.
- Light weight
- Recyclable 100%.

Aluminium (table base)

- Material: AISI12 (EN AC-44100).
- Process: cast aluminum.
- Shock resistant.
- Recyclable 100%.
- Powder coated cast aluminum.

Aluminum (profile)

- Material: 6060 (AlMgSi,3.3206,A96060).
- Process: aluminum extrusion.
- Shock resistant.
- Recyclable 100%.
- Lacquered.

Iroko Wood

- Hard and very resistant wood.
- Process: Machining.
- Shock and outdoor resistant.
- Recyclable 100%.
- Varnished to avoid rain stains.

Teak Wood

- Premium Indonesian teak is durable and exceptionally resistant to the elements
- Natural Teak weathers to a soft, silver-grey patina over time due to the effects of sun and moisture
- Please check the web for maintenance and care of teak

Weathered Teak Wood

- Premium Indonesian teak is durable and exceptionally resistant to the elements
- Weathered Teak's hand-applied, wire-brush finish offers an already Weathered look
- Please check the web for maintenance and care of teak

Polyurethane Foam (Upholstered Furniture)

- Furniture made produced with Polyurethane foam injected. The foam has high resilience and durability. The flexi- ble Polyurethane foam is covered with a elastic cellular net that keeps the original product's shape after its use. Prevents fungal and bacterial growth.
- Mechanical properties.
- Tensile strength resistance: between 3 & 10 (Kp./cm2)
- Compression resistance: between 1,5 & 9 (Kp./cm2)
- Shear strength resistance: between 1 & 5 (Kp./cm2)
- Modulus of elasticity: between 40 & 200 (Kp./cm2)

Padded Foam

Polyurethane foam is suitable for outdoor use and in areas with high humidity. Perfectly waterproof, high drying capacity, comfortable and easily cleaned.

Properties	Unit	Value	Specifications
Composition	-	100% Polyester	-
Maximum temperature	°C	110.0	±1.0
Manufacturing process	Dry carded and termal drying		
Recyclability	100%, without additives or binding agents		

- Other caractherics:
- It does not absorb or retain moisture.
- It is not affected by mould, insects or rodents.
- It does not cause irritation to the skin or the mucous membranes.

Table Tops /Features

HPL/ Solid Core

HPL Tabletops for Mari-sol, Faz and Delta table bases thickness is 10mm ± 0,55.

Thickness	ISO 4586 ½	mm	13 ± 0,55
Density	ISO 1183	Kg/m3	1400 - 1500
Absorción de agua	ISO 4586 ½	%	Weight 2,0 max. Thickness 2,0 max.
Estabilidad dimensional a altas temperaturas	ISO 4586 ½	%	Long. 0,25 max. Trans. 0,55 max.
Hardness	ASTM D 785	HR E	97 ca
Resistencia a la flexión	ISO 178	MPa MPa	Long. 145 min
			Trans 135 min

Glass

Security tempered glass. Thickness: 10 mm.

Technical Features	Units	Value
Resistant to soft body impact		2(B)2
Resistance against suddne temperature changes	K	40
Resistant to wind, snow and large weight	mm	10
Sound insulation	dB	34 (-1,-3)
Thermal Properties		
Thermal Transmittance (value U)	W/(m2,K)	5.6
Light Transmission tV		0.53
Light Reflelction pV		0.06/0.06
Solar Transmission tE		0.52
Solar Reflection pE		0.06/0.06

Concrete

- Furniture elements manufactured in high-strength fibrated mortar, by casting and vibrating in elastomer moulds and rigid fiberglass shell.
- 2.4 g/cm3 density
- Water-repellent protection
- Oil repellent protection
- Diamond abrasive roughening

Fabrics /Features

Fabric	Weight Peso	Flame Resistance	Resistance	Color Fastness	Composition	Maintenance	Symbols
Baiona. High density fabric, which provides a sense of strength and an irregular pattern that adds a handcrafted touch.	-	BS 5852 PART 0 AND 1 (MATCH TEST) UNE-EN 1021 PART 1 AND 2 IMO MSC.307 (88) ANEXO 1 PARTE 8 (PEF)	>100.000 cycles	XENOTEST DIN 54004/ NTC 1479 ASTM D-4329/ CFFA-2 c2	100% Solution Dyed Acrylic	Please refer to the table of cleaning solutions for specific fabric stains.	    
Caella. Fabric with a rich and unusual texture and exceptional softness, which enhances the comfort of the furniture.	450 gr/m2	BS 5852 PART 0 AND 1 (MATCH TEST) UNE-EN 1021 PART 1 AND 2 IMO MSC.307 (88) ANEXO 1 PARTE 8 (PEF)	>300.000 cycles	20000 cycles UNE EN ISO 12497-2:2001	100% Solution Dyed Acrylic	Please refer to the table of cleaning solutions for specific fabric stains.	    
Fisterra. Fabric with a rich and unusual texture and exceptional softness, which enhances the comfort of the furniture	600 gr/m2	-	75.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04 (chlorinated water) 4 / 5 -UNE EN ISO 105-E03:2010	70% PC-Acrylic, 30% PL-Polyester	Please refer to the table of cleaning solutions for specific fabric stains.	    
Portonovo. Fabric with a clean and simple design, which adapts to any decorative style.	280 gr/m2	BS 5852 PART 0 AND 1 (MATCH TEST) UNE-EN 1021 PART 1 AND 2 IMO MSC.307 (88) ANEXO 1 PARTE 8 (PEF)	20.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) 7 / 8 - UNE EN ISO 105 - B02 ; 2014 (chlorinated water) 5 / 5 - UNE EN ISO 105-E03:2010	100% Solution Dyed Acrylic	Please refer to the table of cleaning solutions for specific fabric stains.	    
Curtain Fabric 1. Lightweight and semitransparent fabrics for curtains	165 gr/m2	-	25.000 cycles	(UV indoor) 8/8 - ISO 105B02 (UV outdoor) 4-5 - ISO 105B04	100% Acrylic	Clean using a cotton cloth with 1/5 household bleach solution. Remove all bleach residues with water. Rub dry and let dry	 
Curtain Fabric 2. Lightweight and semitransparent fabrics for curtains	-	-	-	-	-	CPlease refer to the table of cleaning solutions for specific fabric stains.	
Breathable Fabric. Lightweight and semi-transparent fabrics for curtains. .	500 gr/m2	EN 1021 1-2 EN 13501 - 1 DIN 4102 B1 NFP 92-507 CAL TB 117	>120.000 cycles	4/5 ASTM G154	70% PC-Acrylic, 30% PL-Polyester	Please refer to the table of cleaning solutions for specific fabric stains.	
Ribadeo. Fabric whose marbled yarns of different thicknesses create a rich and visually interesting texture. Natural style, linen look	657 gr/m2	-	80.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04 (chlorinated water) 4 / 5 - UNE EN ISO 105-E03:2010	Polyester fibre protected with PVC coating.	Wash the mesh with a mild liquid detergent and fresh water, using a soft bristle brush. Batyline mesh has anti-fungal treatment where the moist will have no effect on it.	    
Louro. Soft and versatile fabric. It has a neutral base color that makes it easy to integrate with	557 gr/m2	-	65.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04 (chlorinated water) 4 / 5 -	65% PC-Acrylic, 35% PL-Polyester	Please refer to the table of cleaning solutions for specific fabric stains.	    
Suances. Soft and warm terry fabric with color combinations that add	585 gr/m2	-	40.000 cycles	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04	90% PC-Acrylic, 10%	Please refer to the table of cleaning solutions for specific fabric stains.	    
Getaria. Premium fabric with a wide range of colours	-	-	-	-	-	Please refer to the table of cleaning solutions for specific fabric stains.	
Zumaia. Elegant fabric with a pleasant touch and great comfort.	-	-	-	-	-	Please refer to the table of cleaning solutions for specific fabric stains.	
Moraira. Fabric with an original striped design and a versatile selection of colors, great for	564 gr/m2	-	50.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04	90% PC-Acrylic, 10% PL-Polyester	Please refer to the table of cleaning solutions for specific fabric stains.	    
Teguisse. Fabric with a contrasting striped design and colors in harmony with the rest of	607 gr/m2	-	50.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) >7 - UNI EN ISO 105-B02 7 - UNI EN ISO 105-B04 (chlorinated water) 4	70% PC-Acrylic, 30% PL-Polyester	Please refer to the table of cleaning solutions for specific fabric stains.	    
Roses. Small terry fabric, whose neutral colors allow an easy integration with other	460 gr/m2	NFPA 260 EN 1021-1 BS 5852-1(S4) CA TB 117 *		(UV indoor) 7 / 8 - UNE EN ISO 105-B02 (chlorinated water) 5 / 5 - UNE EN ISO 105-E03:2010	100% Solution Dyed Acrylic	Please refer to the table of cleaning solutions for specific fabric stains.	    
Llanes. Fabric with a classic striped design that combines elegance and functionality.	280 gr/m2	BS 5852 PART 0 AND 1 (MATCH TEST) UNE-EN 1021 PART 1 AND 2	20.000 cycles UNI EN ISO 12947-2:2001	(UV outdoor) 7 / 8 - UNE EN ISO 105-B02:2014 (chlorinated water) 5 / 5 - UNE EN ISO 105-E03:2010	100% Solution Dyed Acrylic	Please refer to the table of cleaning solutions for specific fabric stains.	    