

Tejidos 100% acrílicos tintados en masa con excepcional resistencia a ambientes de alta salinidad como el marino. Diseñado para ser usado en embarcaciones (capotas, biminis, flybridges, cerramientos traseros, soft tops, toldos, etc).

Solution-dyed acrylic fibre fabrics designed for outdoor use, providing excellent UV protection, colour fastness to saline environments and durability. As a result of our exclusive Infinity Process, they are water, dirt and mould repellent. Thus, they guarantee a high degree of resistance to weather, they are easy to clean and maintain, and they provide superior comfort.

100% solution-dyed acrylic fabrics with exceptional resistance to high salinity environments such as marine. Designed for use in boats (hoods, biminis, flybridges, rear enclosures, soft tops, awnings, etc).

Solution-dyed acrylic fibre fabrics designed for outdoor use, providing excellent UV protection, colour fastness to saline environments and durability. As a result of our exclusive Infinity Process, they are water, dirt and mould repellent. Thus, they guarantee a high degree of resistance to weather, they are easy to clean and maintain, and they provide superior comfort.

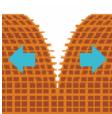
Propiedades / Properties



Solidez del color a la luz / Colour fastness to light



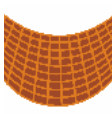
Solidez del color a la intemperie / Colour fastness to weathering



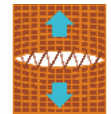
Resistencia al desgarro / Resistance to tearing



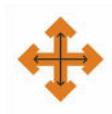
Resistencia a la tracción / Resistance to traction



Resistencia al alargamiento / Resistance to lengthening



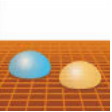
Resistencia a la costura / Resistance to seams splitting



Estabilidad dimensional / Dimensional stability



Resistencia al frío y al calor / Resistance to cold and to heat



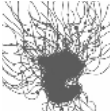
Repelencia al agua y al aceite / Water and oil repellency



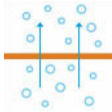
Proceso Infinity / Infinity Process



Resistencia a bacterias / Bacteria resistance



Resistencia al moho y hongos / Mold & mildew resistance



Permeabilidad al vapor de agua / Permeability to steam

Ventajas y beneficios / Advantages and benefits



Protección frente a los rayos UV / Protection from UV rays



Confort térmico / Thermal comfort



Ahorro energético / Energy saving



Ahorro económico / Cost saving



Aspecto y tacto textil / Textile look and feel



Tejidos aptos para impresión / Printable fabrics



Amplia gama de colores / Wide range of colours



Resistentes al paso del tiempo / Stands the test of time



Aptos para ambientes marinos / Suitable for marine environments



Fácil mantenimiento / Easy to clean and maintain

Aplicaciones / Applications



Bimini



Capota antirsalpicaduras / Dodger Spray hood



Cierre trasero embarcación / Rear enclosure



Cerramiento de flybridge / Flybridge enclosure



Protección lateral / Side protection



Toldo / Awning



Capota embarcación / Convertible top



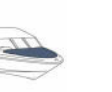
Funda para bote / Dinghy cover



Funda parabrís / Windscreen cover



Funda ivernaje / Winter cover



Lazybag - Funda para vela / Lazybag



Tonneau de proa / Tonneau covers



We're woven differently

HEADQUARTERS
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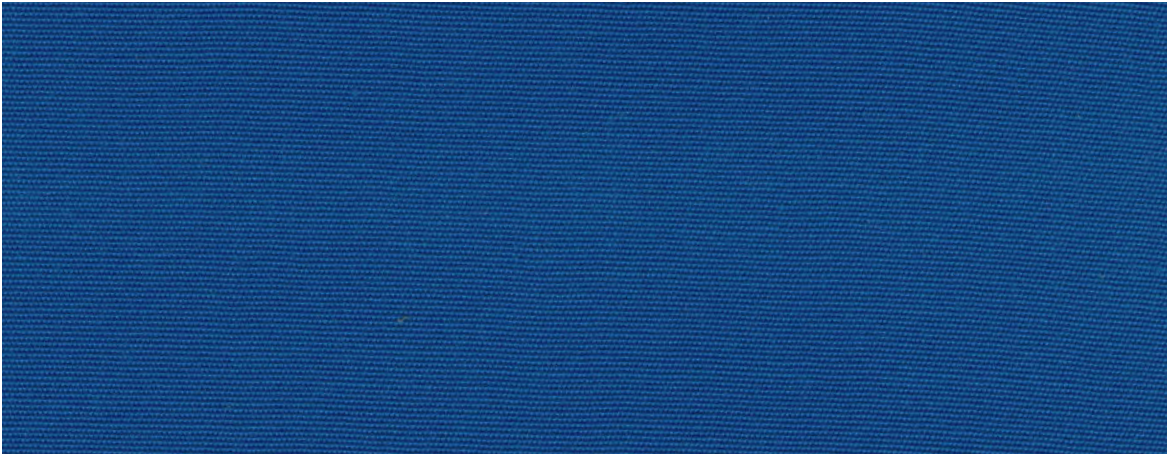
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● COLORES PREMIUM / PREMIUM COLOURS



R-156 Marrón/Brown



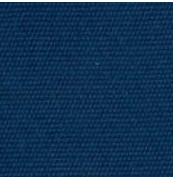
R-169 Azul Acero/Steel Blue **NEW**



R-911 Báltico/Baltic **NEW**



R-769 Tweed Báltico/Baltic Tweed **NEW**



R-170 Almirante/Admiral Blue



R-172 Azul/Blue



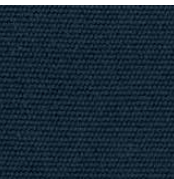
R-173 Azul Fuerte/Dark Blue **NEW**



R-174 Abismo/Navy Blue



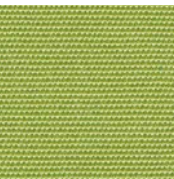
R-772 Tweed Azul/Blue Tweed



R-175 Azul Marino/Captain Navy



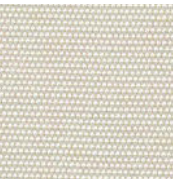
R-171 Turquesa/Turquoise **NEW**



R-160 Pistacho/Pistachio **NEW**



R-099 Blanco/White



R-117 Crudo/Raw



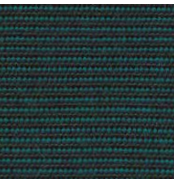
R-126 Nuez/Linen



R-100 Beige



R-142 Esmeralda/Emerald



R-771 Tweed Verde/Green Tweed



R-292 Verde Teal/Teal **NEW**



R-163 Verde/Green



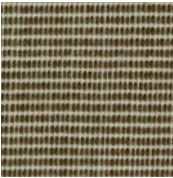
R-178 Beige Brezo/Toast



R-143 Cñamo/Hemp Beige



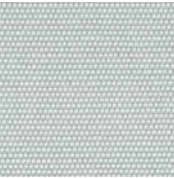
R-139 Tostado/Heather Beige



R-775 Tweed Lino/Linen Tweed



R-102 Verde Musgo/Forest Green



R-114 Perla/Pearl **NEW**



R-196 Titanio/Titanium **NEW**



R-123 Argenta/Argenta Grey



● R-554 Amarillo/Yellow



● R-567 Naranja/Orange



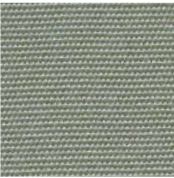
● R-185 Calabaza/Pumpkin



● R-176 Rojo/Red



R-138 Nube/Cadet Grey



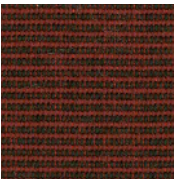
R-161 Gris/Grey



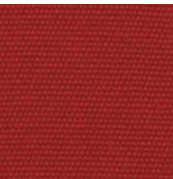
R-127 Roca/Moonrock



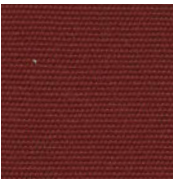
R-194 Ceniza/Ash **NEW**



● R-773 Tweed Rojo/Red Tweed



● R-182 Bermellón/Vermillion



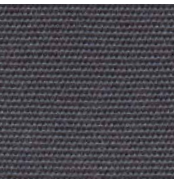
● R-177 Burdeos/Burgundy



R-104 Castaño/Chestnut



R-198 Niquel/Nickel



R-164 Antracita/Charcoal Grey



R-770 Tweed Gris/Charcoal Tweed



R-103 Negro/Black

Características del tejido | *Fabric characteristics*

Composición Composition	100% Fibra acrílica tintada en masa 100% Solution-dyed acrylic fiber	
Tipo de tejido Type of fabric	Acrílico reversible Reversible acrylic	
Acabado Finish	Tratamiento especial "Proceso Infinity" para toldos: repele el agua y la suciedad, generando una barrera anti-manchas y anti-moho, permitiendo transpirar al tejido. <i>Special "Infinity Process" treatment for awnings: repels water and dirt, creating an anti-stain and anti-mould barrier, whilst allowing the canvas to breathe.</i>	BS 7209
Uso Use	Exterior Outdoor	

Características técnicas | *Technical characteristics*

Peso Weight	305 g/m²	UNE-EN 12127
Espesor Thickness	0,55 mm	UNE-EN ISO 5084
Ancho Width	152 cm	
Longitud de pieza Standard roll lenght	60 m	
Columna de agua Water column	≥300 mm	UNE-EN 20811
Resistencia a la tracción (urdimbre/trama) Tensile strength (warp/weft)	165/85 daN/ 5 cm	UNE-EN ISO 13934-1
Resistencia al desgarro (urdimbre/trama) Tear strength (warp/weft)	4,5/3 daN	UNE-EN ISO 13937-2
Solidez del color a la luz artificial - Xenotest Colour fastness to artificial light-Xenotest	4-5 (Buena-Excelente) Escala de grises 7-8 (Muy buena-Excelente) Escala de azules 4-5 (Good-Excellent) Grey Scale 7-8 (Very Good-Excellent) Blue Scale	UNE-EN ISO 105 B02
Solidez del color a la intemperie artificial - Xenotest Colour fastness to artificial weathering - Xenotest	4 (Buena) Escala de grises 4 (Good) Grey Scale	UNE-EN ISO 105 B04
Repelencia al aceite Oil repellency	≥ 5	UNE-EN ISO 14419
Repelencia al agua Water repellency	≥ 5	UNE-EN ISO 4920
Comportamiento en ambiente salino Performance in saline environment	Sin apollamiento. Sin agrietamiento. Sin cambios No blistering. No cracking. No change	UNE-EN ISO 9227
Resistencia a los agentes químicos Resistance to chemical agents diluted in water	Limpiacristales, amoniaco, alcohol, lejía - Sin alteraciones Window cleaning fluid, ammonia, alcohol, bleach - No change	UNE-EN ISO 2812-1
Actividad antimicrobiana Antimicrobial activity	Hasta 99,99% de reducción del crecimiento de bacterias Up to 99,99% bacteria growth reduction	AATCC Test Method 100-2012

Seguridad, salud y medioambiente | *Safety, health and environment*

Factor de protección ultravioleta - UPF Ultraviolet protection factor - UPF	UV80 (Excelente protección) UV80 (Excellent protection)	UV Standard 801
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