



ARGOS / ATLANTIS



Sauleda

ARGOS



Whisper 20016



Limestone 20021



Sand 20026



Integral 20020



Coconut 20017



Mineral 20022



Billiard 20029



Tirol 20028



Indigo 20019



Admiral 20014



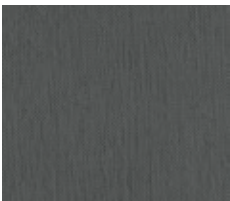
Cloud 20025



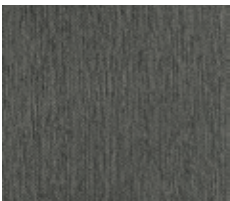
Grey 20024



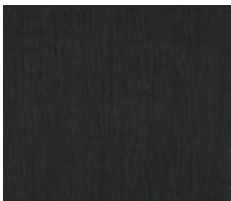
Silver 20027



Basalto 20015

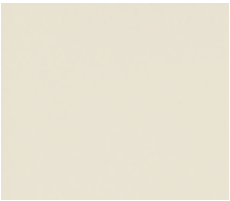


Graphite 20018

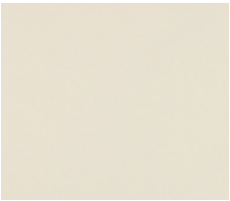


Carbon 20023

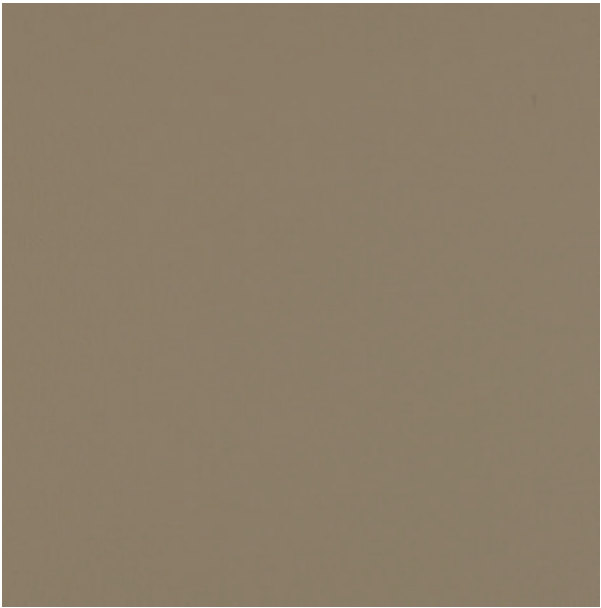
ATLANTIS



Optik 20007



White 20013



Fossil 20012



Off-White 20005



Cream 20003



Bone 20010



Oat 20006



Canary 20011



Red 20008



Turkis 20004



Royal Blue 20002



Noir 20009

ARGOS / ATLANTIS

Designed to provide maximum comfort for a relaxing lifestyle on the sea, Argos and Atlantis are two perfect fabrics for nautical environments. They are waterproof, easy to clean, and highly durable. Both models feature a sanitized-actifresh finish, are mildew-resistant, and stain-resistant, with Argos also offering a textured embossing for added depth. Creados para proporcionar el máximo confort en un estilo de vida relajante sobre el mar, Argos y Atlantis son dos tejidos perfectos para entornos náuticos, impermeables, fáciles de limpiar y muy duraderos. Con acabado sanitized-actifresh, antimoho y resistentes a las manchas en ambos modelos y, además, un gofrado que le aporta textura en el modelo Argos.



TECHNICAL DATA SHEET FICHA TÉCNICA

	ARGOS	ATLANTIS
FABRIC MATERIAL	80.82% PVC Phthalate free, 19.18% Polyester 80.82% PVC libre de ftalatos, 19.18% Poliéster	
WIDTH ANCHO	1.37 m / 1.50 yards	
WEIGHT PESO	730 gr/m²	
LENGTH OF ROLLS LONGITUD DE PIEZAS	30 m / 32.8 yards	
FINISH ACABADO	Sanitized Actifresh® Embossed Gofrado	Sanitized Actifresh®
UPF	50+ (AZ/NZS 4399/1996)	
WATER COLUMN COLUMNA DE AGUA	>10.000 mm (DIN EN 20811)	
TEAR RESISTANCE RESISTENCIA DE DESGARRO	WARP URDIMBRE 25 N WEFT TRAMA 25 N (ISO 4674-1)	
TENSILE STRENGTH RESISTENCIA A LA TRACCIÓN	WARP URDIMBRE 350 N WEFT TRAMA 300 N (ISO 1421 1)	
VINYL ADHESION ADHERENCIA DE VINILO	WARP URDIMBRE 20 N WEFT TRAMA 20 N (ISO 2411)	
ELONGATION / DEFORMATION ELONGACIÓN / DEFORMACIÓN	WARP URDIMBRE 25% min / 10% max WEFT TRAMA 50% min / 18% max (SAE J855)	
ABRASSION RESISTANCE RESISTENCIA A LA ABRASIÓN	>400.000 Martindale (DIN EN ISO 12947-2:2016) >50.000 Wyzenbeek (CFFA 1A)	
OIL RESISTANCE RESISTENCIA A ACEITES	No change Sin cambio (DIN 53 359)	
COLD IMPACT IMPACTO EN FRÍO	No cracks Sin Grietas (FLTM BN 128-01)	
FLAME RESISTANCE RESISTENCIA A LA LLAMA	DIN 4102 B2 / Önorm B 3825 Group 1 / EN 1021 Parts 1 & 2 / UNI 9175 Class 1/IM / Önorm A 3800 Part 1 Class Q1 / SAE J369/MVSS302 100mm/min. max / IMO-MSC-307(88) (FTP code 2010) Annex 1 Part 8 / FAR 25/853 Appendix F Part I 10" / FED-STD-191A Test 5903 6 in max.	



CLEANING INSTRUCTIONS MANUTENCIÓN



Use neutral soap Utilitzar jabón neutro

APPLICATIONS APLICACIONES

- A Nautic confection Confección nautic
- B Nautic chairs Sillas nautic
- C Nautic loungers Tumbonas nautic
- D Community furniture Mobiliario colectividades



COLOR FASTNESS SOLIDEZ AL COLOR

TO LIGHT A LA LUZ	6/8 (UNE EN ISO 105-B02:2014)
TO SEA WATER AL AGUA MARINA	4-5/5 (DIN EN ISO 105-E02)
TO CHLORINATED WATER AL AGUA CLORADA	4/5 (UNE EN ISO 105-E03:2010)
TO ARTIFICIAL SALIVA A SALIVA ARTIFICIAL	5/5 (DIN 53 160-1)
TO ARTIFICIAL SWEAT A SUDOR ARTIFICIAL	5/5 (DIN 53 160-2)
TO PERSPIRATION A LA TRANSPIRACIÓN	4-5/5 (DIN EN ISO 105 E-04)
TO RUBBING AL FROTE	DRY SECO 5.0 in AATCC WET HÚMEDO 5.0 in AATCC (UNE EN ISO 105-X12:2016)
THERMAL AGING ENVEJECIMIENTO TÉRMICO	4/5 (LP-463LB-13-01)





YOU SAIL
WE PROTECT