

FABRICS & MESHES

Sunbrella Meshes & Fabrics in Stock

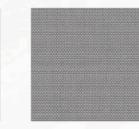
MESHES



Sunbrella Sling Odyssey 5928 0043 AUGUSTINE DENIM Class: C



Sunbrella Sling Odyssey SLI 50045 18 137 LOGAN GRAPHITE Class: C



Sunbrella Sling Odyssey SLI 5928 44 137 AUGUSTINE SILVER Class: C

FABRICS



Sunbrella Bahia Ikebana IKE J 369 140 Uyuni Class: E

Sunbrella

White

Δ

Class: C

Odyssey Natte

NAT 10020 140



Odyssey Natte NAT 10150 140 Taupe Chalk Class: C



Sunbrella Odyssey Solids & Stripes SJA 3729 137 Taupe Class: B

š.



Sunbrella Sling Odyssey SLI 50045 06 137 LOGAN SAND Class: C



Sling Odyssey SLI 50143 10 137 SAILING SEAGULL Class: C



Sunbrella Odyssey Solids & Stripes SJA 3756 137 Lead Chine Class: B



Sunbrella Odyssey Solids & Stripes SJA 3965 137 Blush Class: B



Sunbrella Odyssey Solids & Stripes SJA 3757 137 Flanelle Class: B



Sunbrella Odyssey Solids & Stripes SJA 3778 137 Quadri Grey Class: B

PLAIN MELANGE

Water-repellent fabric with anti-stain and anti-mould treatment, high colour fastness and resistance to sunlight exposure. Plain Melange is characterised by its design, fineness, and the soft touch. It can be used in- and outdoor.



















874	875	876	879	



882



PRODUCT SPECIFICATIONS

TIPOLOGY	100% solu
CHARACTERISTICS	Water-rep high colo
	The fabri
	by the so
	by the so
APPLICATIONS	Indoor an
	draperies
WARRANTY	Irisun Livi
	the UV re
	The warra
	of the fal
FEATURES	Uv Rays I
	Water Re
	Stain Res
	Mildew R
A CARLENS	Breathab
	Bleach C
	Fade Res
WIDTH	137 cm
ROLL LENGTH	30 m
WEIGHT	240 gr/n
MARTINDALE	15000 cy
OIL-REPELLENCY	5 off 8
SPRAY TEST	5 off 5
UV COLOUR FASTNESS	7 off 8
COLOUR FASTNESS TO WEATHER	7 off 8
COLOUR FASTNESS AFTER WASHING AT 40 C	5 off 5
FLAME RESISTANCE	CAL TB 1
FLAME RESISTANCE	Indoor a
	draperie
TOLERANCE	±5%
BIOCIDES	It contai
	substanc

8

lution dyed acrylic outdoor fabric.

epellent fabric with anti-stain and anti-mould treatment, our fastness and resistant to sunlight exposure. ric is characterised by its design and fineness, oft touch and can be used in- and outdoor.

nd outdoor furniture: upholstery, cushions, s sheers. Suitable also for marine upholstery.

ving fabrics are guaranteed for 5 years concerning resistance and the colour fastness. ranty is valid in case of respect of the application abric and of the instructions for care and cleaning.

Protection Shield

epellent sistant Resistant

ble Fearless Fabric

Cleanable esistant

m2

ycles

117 - 2013 Section 1

and outdoor furniture: upholstery, cushions, es e sheers. Suitable also for marine upholstery.

ains biocidal agent with approved active nces: Octyl Isothiazolinone

LIVIO

Livio comes in a range of 10 colours and creates a unique reflection of neutral backgrounds with crosswise yarns. 

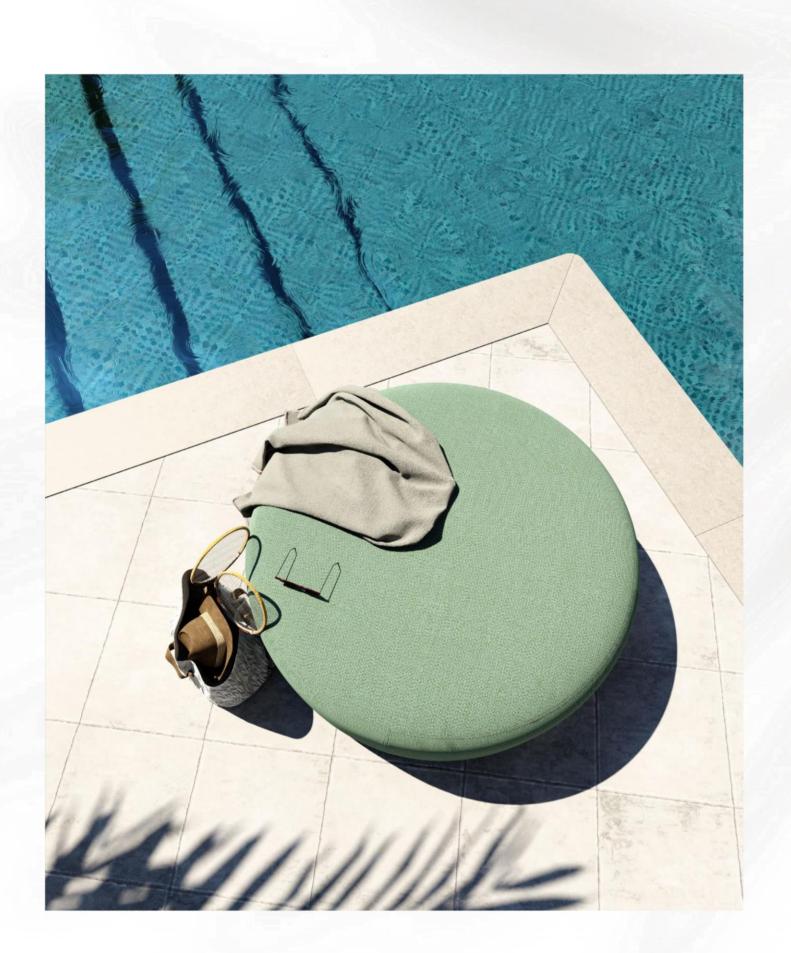


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26



21



QUALITY NAME				LIVIO	
WIDTH				140 CM +/- 1 CM	
WEIGHT				355 GR/M2	
COMPOSITION				% 100 OLEFIN	
TEST			STANDARD		
PILLING		7.47	EN ISO 12945-2 : 2000 (5000 revs)	4-5	
SEAM SLIPPAGE WEFT	WEFT	13936-2 : 2004	4,8 mm		
	WARP		4,6 mm		
ABRASSI	ION		EN ISO 12945-2 : 1998	20.000	
	RUBBING	DRY	BS EN 105-X12 : 2001	4-5	
COLOR		WET	B3 EN 103-X12 . 2001	4-5	
	LIGHT	1.10 14	BS EN 105-BO2 : 1994	7-8	
OIL REP	ELLENCY		ISO EN 14419	3	
SPRAY	TEST	1/1	BS EN ISO 1920	4-5	
FLAMMI	BILITY		EN ISO 1021-1	Pass	
ANTI BA	CTERIAL		LIS L 1902	Pass	

COLOR RESISTANCE

FASTNESS TO	STANDARD	Varies according to the valve written next to the product name						
		LOD	OD	OD+	OD++			
UGHT	BS EN ISO 105-B02	7	7	7/8	8			
WEATHERING	BS EN ISO 105-B04	6	6/7	7	7/8			
uv	ASTM G-154 (1200 Hours)	4	4	4/5	5			
WASHING	BS EN ISO 105-C06 40 C	4/5						
SEA WATER	BS EN ISO 105-E02	4/5	4/5					
POOL WATER	BS EN ISO 105-E03	4/5						
RUBBING	BS EN ISO 105-X12	4/5	4/5					

CARE AND MAINTANCE INSTRUCTIONS

1- Remove any residual soil by ligtly brushing or scraping the stain by sponging down with water

2- If further cleaning needed, apply a solution with soap an water. Work the solution into stain by lightly scrubbing the area with sponge or very soft bristle brush

3 Remove cleaning solutions with a clean soft towel or sponge to remove the stain and excess cleaning solution. (Repeat step 2 and 3 until stain is removed.)

4- Rinse the affected are throughly remove cleaning solution from the fabric

Vacuum the fabric prior to cleaning

12

If the fabric can be removed from furniture it may be cleaned in a mild soap and warm water (40 C°) solution in washing machine and dried in an environment also less then 40 C°.

Do not steam press or dry in electric or gas dryers. Allow fabric to be air dried naturally

REMARKS

Do not leave your product after 50 C° outside temperature under directly sunlight

Results can be vary region by region The values for the products my have a varition of +/- %5

Art Picture is for indoor use only

Do not be alarmed if stain is not removed after first application and removal of cleaning solution

MIRELLA

Mirella comes with 5 different compositions of thin and thick stripes. This mix is ideal to create out of the ordinary outdoor spaces.

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MIRELLA-

01

25

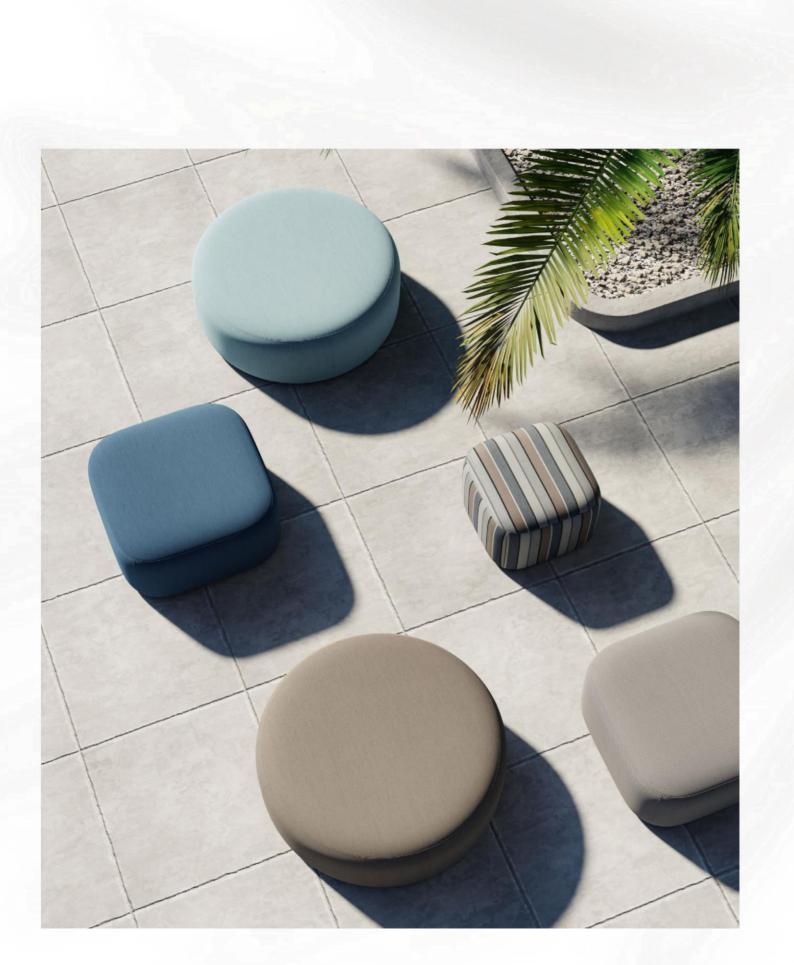
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23



TEC

WIDTH			MIRELLA					
with the			140 CM +/-	1 CM				
WEIGHT	10.54		206 GR/M2	1				
COMPOSITION			% 100 OLE	IN				
TEST		STANDARD						
PILLING		EN ISO 12945-2 : 2000 (5000 revs)	4					
	WEFT		2,5 mm					
SEAM SLIPPAGE	WARP	13936-2 : 2004	3,0 mm					
BRASSION		EN ISO 12945-2 : 1998	13.000					
RUBBING	DRY		4-5					
OLOR	WET	BS EN 105-X12 : 2001	4-5					
LIGHT		BS EN 105-BO2 : 1994 7-8						
OIL REPELLENCY		ISO EN 14419	3	3				
PRAY TEST		BS EN ISO 1920	4-5	4-5				
LAMMIBILITY	1015 111	EN ISO 1021-1	Pass	Pass				
NTI BACTERIAL		LIS L 1902	Pass	Pass				
	12/2	COLOR RESISTANCE						
	1//		Varies according to the valve written next to the product name					
FASTNESS TO		STANDARD			1			
ICUT			LOD	OD	OD+	OD++		
IGHT		BS EN ISO 105-B02	7	7	7/8	8		
VEATHERING		BS EN ISO 105-B04	6	6/7	7	7/8		
IV		ASTM G-154 (1200 Hours)	4	4	4/5	5		
WASHING		BS EN ISO 105-C06 40 C	4/5					
WASHING		BS EN ISO 105-E02	4/5					
WASHING SEA WATER				4/5				
		BS EN ISO 105-E03	4/5					
EA WATER		BS EN ISO 105-E03 BS EN ISO 105-X12	4/5					

16

Do not be alarmed if stain is not removed after first application and removal of cleaning solution

If the fabric can be removed from furniture it may be cleaned in a mild soap and warm water (40 C *) solution in washing machine and dried in an environment also less then 40 C * .

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NARIO

Nario has a range of 8 different colours that create a beautiful harmony when combined together in outdoor spaces.











TEC

QUALITY NAME			NARIO					
VIDTH			140 CM +/-	1 CM				
VEIGHT			263 GR/M2					
OMPOSITION			% 100 OLEFIN					
EST		STANDARD						
ILLING		EN ISO 12945-2 : 2000 (5000 revs)	4-5					
	WEFT	12026 2 . 2004	4,8 mm					
EAM SLIPPAGE	WARP	13936-2 : 2004	4,6 mm					
BRASSION		EN ISO 12945-2 : 1998	23.000					
RUBBING DRY		BS EN 105-X12 : 2001	4-5					
OLOR	WET	D5 EN 105-A12 - 2001	4-5					
LIGHT		BS EN 105-BO2 : 1994	7-8					
OIL REPELLENCY		ISO EN 14419	3					
SPRAY TEST		BS EN ISO 1920	4-5					
FLAMMIBILITY		EN ISO 1021-1	Pass					
NTI BACTERIAL		LIS L 1902	Pass					
		COLOR RESISTANCE						
ASTNESS TO		STANDARD	Varies according to the valve written next to the product name					
ASTRESS TO			LOD	OD	OD+	OD+-		
IGHT		BS EN ISO 105-B02	7	7	7/8	8		
VEATHERING		BS EN ISO 105-B04	6	6/7	7	7/8		
JV	1139	ASTM G-154 (1200 Hours)	4	4	4/5	5		
WASHING		BS EN ISO 105-C06 40 C	4/5					
EA WATER		BS EN ISO 105-E02	4/5					
OOL WATER		BS EN ISO 105-E03	4/5					
UBBING		BS EN ISO 105-X12	4/5					

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4- Rinse the affected are throughly remove cleaning solution from the fabric

Vacuum the fabric prior to cleaning

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2

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Results can be vary region by region The values for the products my have a varition of +/- %5



Telma has a range of a solic the beaut ful effect of two-u ocurs and reflects loured linen weawing.



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TECNICAL CHARACTERISTIC

QUALITY	NAME			TELMA					
WIDTH				140 CM +/-	140 CM +/- 1 CM				
WEIGHT				343 GR/M2	343 GR/M2				
COMPOS	ITION			% 100 OLEF	% 100 OLEFIN				
TEST			STANDARD	i					
PILLING			EN ISO 12945-2 : 2000 (5000 revs)	4-5	4-5				
SEAM SLIPPAGE WEFT		WEFT	13936-2 : 2004	4,8 mm					
		WARP	13336-2 : 2004	4,6 mm					
ABRASSI	ON		EN ISO 12945-2 : 1998	50.000					
	RUBBING DRY		BS EN 105-X12 : 2001	4-5					
COLOR		WET	B3 EN 103-X12 : 2001	4-5	4-5				
LIGHT			BS EN 105-BO2 : 1994	7-8	7-8				
OIL REPELLENCY			ISO EN 14419	3	3				
SPRAY TEST			BS EN ISO 1920	4-5	4-5				
FLAMMIBILITY			EN ISO 1021-1	Pass	Pass				
ANTI BAG	CTERIAL		LIS L 1902	Pass	Pass				
			COLOR RESISTANCE						
FASTNES	is to		STANDARD		Varies according to the valve written next to the product name				
				LOD	OD	OD+	OD+		
LIGHT			BS EN ISO 105-B02	7	7	7/8	8		
WEATHER	RING		BS EN ISO 105-B04	6	6/7	7	7/8		
UV			ASTM G-154 (1200 Hours)	4	4	4/5	5		
WASHING	5		BS EN ISO 105-C06 40 C	4/5	4/5				
SEA WAT	ER		BS EN ISO 105-E02	4/5					
POOL WA	ATER		BS EN ISO 105-E03	4/5					
RUBBING	i.		BS EN ISO 105-X12	4/5					
			CARE AND MAINTANCE INSTRUCTIONS						

1- Re

2- If further cleaning needed, apply a solution with soap an water. Work the solution into stain by lightly scrubbing the area with sponge or very soft bristle brush

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REMARKS

VERO



Vero comes in a range of 7 different colours and has a holistic design understanding together with modern patterns and glossy, elegant look.









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2

- 16.2						
		140 CM +/-	1 CM			
		318 GR/M2				
		% 100 OLEFIN				
	STANDARD					
	EN ISO 12945-2 : 2000 (5000 revs)	4				
WEFT	12026 2 . 2004	5,5 mm				
WARP	13936-2 : 2004	3,1 mm				
14/1	EN ISO 12945-2 : 1998	18.000				
DRY	BS EN 105-V12 - 2001	4-5				
WET	B3 EN 103-X12 . 2001	4-5				
	BS EN 105-BO2 : 1994	7-8				
	ISO EN 14419	3				
	BS EN ISO 1920	4-5				
	EN ISO 1021-1	Pass				
	LIS L 1902	Pass				
	COLOR RESISTANCE					
	STANDARD	Varies according to the valve written next to the product name				
		LOD	OD	OD+	OD+	
	BS EN ISO 105-B02	7	7	7/8	8	
	BS EN ISO 105-B04	6	6/7	7	7/8	
	ASTM G-154 (1200 Hours)	4	4	4/5	5	
	BS EN ISO 105-C06 40 C	4/5				
	BS EN ISO 105-E02	4/5				
	BS EN ISO 105-E03	4/5				
	BS EN ISO 105-X12	4/5				
	WARP	Image: Constant of the second secon	STANDARD 4 EN ISO 12945-2 : 2000 (5000 revs) 4 WEFT 33936-2 : 2004 5,5 mm WARP 13936-2 : 2004 3,1 mm WARP EN ISO 12945-2 : 1998 86.000 DRY BE EN 150 12945-2 : 1998 86.000 DRY BS EN 150 12945-2 : 1998 4-5 WET BS EN 105-X12 : 2001 4-5 WET BS EN 105-B02 : 1994 7-8 WET BS EN 150 1020 4-5 ISO EN 14419 3 3 ISO EN 14419 Pass 4-5 ISO EN 150 1021-1 Pass 4-5 ISO EN RESISTANCE Varies no 1 COLOR RESISTANCE ISO 1 ISO EN ISO 105-B02 7 1 ISO EN ISO 105-B02 7 1 ISO EN ISO 105-B04 6 1 ISO EN ISO 105-B04 4 1 ISO EN ISO 105-B04 4 1 ISO EN ISO 105-B04 4 1 ISO EN ISO 105-E02 4/5	STANDARD STANDARD 4 WEFT 31395-2 : 2000 (5000 revs) 4 WARP 3396-2 : 2004 $3,5$ mm WARP $3396-2$: 2004 4.5 -1000 DRY $815012945-2$: 1998 $18,000$ -1000 DRY $85 EN 15012945-2$: 1998 4.5 -1000 WET 3.000 -1000 -1000 -1000 WET BS EN 105-B02 : 1994 -1000 -1000 -1000 MET ISO EN 14419 -1000 -1000 -1000 -1000 ISO ID12-1 Pass -1000 -1000 -1000 -1000 ILI I 1902 Pass -1000 -1000 -1000 -1000 -1000 ILI I 1902 BS EN ISO 105-B02 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000 -1000	STANDARD STANDARD 4	

2- If further cleaning needed, apply a solution with soap an water. Work the solution into stain by lightly scrubbing the area with sponge or very soft bristle brush

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SUNBRELLA SOLIDS & STRIPES ODYSSEY

Solids is the standard classic fabric in our collection. It comes in a range of 50 colours with ottoman, piqué and chiné effects to create a bespoke look. Available in three iconic strips and highly resistant, Solids are adapted to any use. SOLIDS & STRIPES - ODYSSEY

SJA 5404 137 NATURAL SJA 3966 137 MARBLE





SJA 3780 137 LIN

SJA 3988 137 STONE





SJA 48009/00 137 ARMOR PEBBLE SJA 5476 137 HEATHER BEIGE





LICHEN

CLASS B

MINT



SJA 3741 137 SILVER GREY



CANVAS



SJA 3706 137 SHINGLES



SJA 3907 137 TAUPE CHINÉ



SJA 3738 137 MACAO



SJA 3729 137 TAUPE

SJA 5422 137

ANTIQUE BEIGE



SJA 3987 137 ALPINE

SJA 3944 137 CHARRON	SJA 3964 137 CURAÇAO	SJA 3793 137 MINERAL BLUE CHINÉ	SJA 5420 137 MINERAL BLUE	SJA 3737 137 ARDOISE	SJA 3127 137 MINK BROWN
					IN STOCK
SJA 5416 137 ARUBA	SJA 3990 137 MYOSOTIS	SJA 3941 137 ADRIATIC	SJA 3717 137 RIVIERA BLUE	SJA 3906 137 CARBON	SJA 3756 137 LEAD CHINÉ
					IN STOCK
SJA 5499 137 TRUE BLUE	SJA 3942 137 BLUE STORM	SJA 3991 137 BLAZER	SJA 3984 137 CANARY	SJA 5408 137 BLACK	SJA 3778 137 QUADRI GREY
			IN STOCK		
SJA 3938 137 MIMOSA	SJA 3969 137 PUMPKIN	SJA 3939 137 PAPRIKA	SJA 3965 137 BLUSH		
SJA 5477 137 L OGO RED	SJA 3968 137 PEPPER	SJA 3728 137 PARIS RED	SJA 5436 137 BURGUNDY		



SJA 3792 137 DARK SMOKE



SJA 3757 137 FLANELLE



SJA 3777 137 PORTO GREY CHINÉ



SJA 3705 137 CHARCOAL



SJA 3758 137 SOOTY



SJA 3776 137 PORTO BLUE CHINÉ



SOLIDS & STRIPES - ODYSSEY

PRODUCT SPECIFICATIONS

	STANDARDS NORMES
INFO	
VARRANTY	
HOW TO CLEAN	
ZERO LANDFILL	
COMPOSITION	
FINISH	
MINIMUM USEFULL WIDTH	EN 1773
WEIGHT	ISO 3801 g/sqm - g/m²
ROLL LENGTH	LM - ML
SPRAY TEST	ISO 4920 Class/5
COLOUR FASTNESS UV INDOOR	ISO 105B02 Class/8
COLOUR FASTNESS TO WEATHER OUTDOOR	ISO 105B04 - 1000 H Clas
WASH COLOUR FASTNESS 30°C	ISO 105C06 Class/5
COLOUR FASTNESS DRY FRICTION	ISO 105X12 Class/5
COLOUR FASTNESS WET FRICTION	ISO 105X12 Class/5
CARE INSTRUCTIONS	

Cleaning Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol.

	SOLIDS & STRIPES					
	100% Sunbrella Acrylic 54″ / 137 cm width Selvedge is Left / Right					
	We stand behind our fabrics with a guarantee that's best in the industry: a 5-year limited warranty for upholstery fabrics, specialty fabrics and decorative shade fabrics.					
	For easy day-to-day maintenance of your Sunbrella fabric: 1-Brush off loose dirt before it becomes embedded 2-Wipe up spills as soon as they occur, and spot-clean fabric before stains set.					
	For over 30 years, Sunbrella® has recycled its industrial wastes such as yarn and packaging. Today, every Sunbrella® manufacturing facility around the globe sends absolutely no waste to the landfill.					
	100% Sunbrella® Acrylic					
	Water-Repellent & Stain-Proof					
	137					
	260					
	50					
	5					
	8					
iss / 5	4-5					
	5					
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	$\begin{array}{c} \underbrace{} \underbrace{} \\ \underbrace{} \\ if oning reinforces the treatment \end{array} \end{array} \underbrace{} \\ \end{array}$					

CERTIFICATIONS



MATTEO -











TECNICAL CHARACTERISTIC QUALITY NAME COMPOSITION STANDARD EN ISO 12945-2 : 2000 (5000 r PILLING WEFT 13936-2:2004 SEAM SLIPPAGE WARP ABRASSION EN ISO 12945-2:1998 RUBBING DRY BS EN 105-X12 : 2001 WET LIGHT BS EN 105-B02 : 1994 OIL REPELLENCY ISO EN 14419 SPRAY TEST **BS EN ISO 1920** FLAMMIBILITY EN ISO 1021-1 ANTI BACTERIAL LIS L 1902 COLOR RESISTANCE

WIDTH WEIGHT

TEST

COLOR

FASTNESS TO	STANDARD	Varies according to the valve written next to the product name						
		LOD	OD	OD+	OD++			
LIGHT	BS EN ISO 105-B02	7	7	7/8	8			
WEATHERING	BS EN ISO 105-B04	6	6/7	7	7/8			
UV	ASTM G-154 (1200 Hours)	4	4	4/5	5			
WASHING	BS EN ISO 105-C06 40 C	4/5	4/5					
SEA WATER	BS EN ISO 105-E02	4/5	4/5					
POOL WATER	BS EN ISO 105-E03	4/5	4/5					
RUBBING	BS EN ISO 105-X12	4/5						

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Art Picture is for indoor use only

MATTEO	
140 CM +/- 1 CM	
463 GR/M ²	
% 100 OLEFIN	

revs)	5	
	3,5 mm	
	2,5 mm	
191	28.000	
	4-5	
	4-5	
	7-8	
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	4-5	
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	Pass	

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PHF 5001

PHF 5110



PHF 5003

PHF 5014

PHF 5015



PHF 5005

MESH - CLASS B

PHF 5029

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PHF 5006

PHF 5013

PHIFER INCORPORATED TEXTILE LAB

TECHNICAL INFORMATION

	REFERENCE	NOMINAL	RESULTS
CHARACTERISTIC	TEST METHOD	WARP	FILL
MESH (ends/inch)	ASTM D 3775	15	15
YARN DIAMETER (inch)	TMS-TM-001	0,0267	0,0265
ENSILE STRENGTH A) CUT STRIP METHOD (Ib) B) GRAB METHOD (Ib)	ASTM D 5035 ASTM D 5034	259 314	266 336
TEARING STRENGTH TRAPEZOID METHOD (Ib)	ASTM D 5587	77	84
STIFFNESS (mg)	ASTM D 3656	309	329
STRETCH (%) SET (%)	TMS-TM-002	1,8 0,1	2,8 0,1
MESH WEIGHT (oz/sq yd)	ASTM D 3776	12,46	
FABRIC THICKNESS (inch)	ASTM D 1777	0,031	
BOND STRENGTH (Ib)	CS 248-64(5.5)	63	
OPENNESS/TRANSMITTANCE (%)	17	26,42	
MULLEN BURSTING STRENGTH(psi)	FS L-S-125B(4.4.7)	>600	
COLORFASTNESS TO 1200HRS Color Change According to AATCC Gray Scale	ASTM G154	5	

*Results above are based on one test specimen, therefore, no specification has been established and this document can not be used as certification to any specification.

DURABILITY/CLEANABILITY	Functional and durable, Phifertex fa splatters and the hustle and bustle easily cleaned with soap and water
WARRANTY	Phifer offers a 3-year limited warran Phifertex Plus Slingable Fabrics fabr from exposure to condi- tions inclue The warranty does not cover dama or discoloration from atmospheric p 3 years from the date of purchase. non-functioning fabric. This warrant incidental expenses.
GREENGUARD	GREENGUARD Certification ensures rigorous and comprehensive standa compounds (VOCs) into indoor air. fabric industry to achieve GREENGU voluntary and ensures that the high maintain indoor air quality for the
MICROBAN	Phifertex fabrics are the only outdo Microban antimicrobial protection w mold and mildew that can cause sta • Microban antimicrobial protection won't wash off or wear away for th • Phifertex fabrics infused with Micr or residential environment where min office, schools and institutions.
FLAME RETARDANCE	 National Fire Protection Association (Tested in accordance to ASTM E84 17x11 (ASTM E84-16), 25x25 (ASTM International Building Code (IBC), 5 Upholstered Furniture Action Cour Federal Motor Vehicles Safety Sta Flammability of Interior Materials. California Technical Bulletin 117-20

FABRICS

abrics offer excellent performance while withstanding spills, e of high traffic areas. These fabrics are easy to maintain – r or 50/50 bleach to water solution.

nty for Phifertex Outdoor Fabrics. This warranty covers the ric becoming non-functional due to loss of dimensional stability ding sunlight, mildew, rot and normal atmospheric conditions. age to the fabric from any source nor does it cover gradual fading pollution or other debris. This warranty remains in effect for Phifer will provide new fabric, free of charge, to replace the ty does not cover the cost of labor or other consequential or

products have met some of the world's most ards for low emissions of volatile organic Phifer was the first manufacturer in the outdoor JARD certification. Certification is completely hest industry standards are being applied to health and safety of building occupants.

or furniture fabrics in the world to include Microban protection. vorks continuously to inhibit the growth of bacteria, ains, odors and product deterioration.

n is infused into Phifertex fabrics for lasting protection that lifetime of the product.

roban antimicrobial technology are ideal for any commercial icrobes are a concern, including healthcare, hospitality, home,

n, NFPA No. 101, "Life Safety Code", Class "A" rating. 4, Surface Burning Characteristics of Building Material.) E84-15b), 37x15 (ASTM E84-16), Plus (ASTM E84-15b) Section 803.1.1, Class "A" rating (Tested in accordance to ASTM E84). ncil Fabric Classification Test Method 1990 (UFAC) - Class "I" Rating. ndards, Section 571.302, Standard Number 302 (FMVSS 302),

13, Section 1, Cover Fabric Test.

CERTIFICATIONS



SUNBRELLA NATTÉ Odyssey

Timeless and versatile, Natté is a classic upholstery fabric. Natural to the eye and elegant to the touch, it is ideal for seats and accessories. Natté comes in a rich palette of colours, luxurious neutrals and new designs in invigorating, sophisticated hues. NATTE - ODYSSEY IN STOCK NAT 10020 140 NAT 10014 140 WHITE NATURE NAT 10152 140 NAT 10155 140 **GRAUMEL CHALK** TAUPE CHALK NAT 10029 140 NAT 10235 140 HEATHER GREY AMBER NAT 10232 140 NAT 10025 140 IVY FROSTY CHINÉ

CLASS C



NAT 10021 140 CANVAS



NAT 10150 140 HEATHER CHALK



NAT 10234 140 FLAMINGO



NAT 10064 140 CARBON SKY



NAT 10151 140 LINEN CHALK



NAT 10028 140 HEATHER BEIGE



NAT 10233 140 PISTACHIO



NAT 10040 140 NATURE GREY

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NAT 10065 140 CARBON BEIGE



NAT 10059 140 DARK TAUPE

NAT 10231 140 CARMINE



NAT 10101 140 TONKA





NAT 10022 140 GREY CHINE

NAT 10063 140 CHARCOAL CHINÉ





NATTE - ODYSSEY -

PRODUCT SPECIFICATIONS

	STANDARDS NORMES
INFO	
VARRANTY	
HOW TO CLEAN	
ZERO LANDFILL	
COMPOSITION	
FINISH	
MINIMUM USEFULL WIDTH	EN 1773
WEIGHT	ISO 3801 g/sqm - g/m ²
ROLL LENGTH	LM - ML
SPRAY TEST	ISO 4920 Class/5
COLOUR FASTNESS UV INDOOR	ISO 105B02 Class/8
COLOUR FASTNESS TO WEATHER OUTDOOR	ISO 105B04 - 1000 H Cla
WASH COLOUR FASTNESS 30°C	ISO 105C06 Class/5
COLOUR FASTNESS DRY FRICTION	ISO 105X12 Class/5
COLOUR FASTNESS WET FRICTION	ISO 105X12 Class/5
CARE INSTRUCTIONS	

Cleaning Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol.

	NATTE
	100% Sunbrella Acrylic 55″ / 140 cm width Selvedge is Left / Right
	We stand behind our fabrics with a guarantee that's best in the industry: a 5-year limited warranty for upholstery fabrics, specialty fabrics and decorative shade fabrics.
	For easy day-to-day maintenance of your Sunbrella fabric: 1-Brush off loose dirt before it becomes embedded 2-Wipe up spills as soon as they occur, and spot-clean fabric before stains set.
	For over 30 years, Sunbrella® has recycled its industrial wastes such as yarn and packaging. Today, every Sunbrella® manufacturing facility around the globe sends absolutely no waste to the landfill.
	100% Sunbrella® Acrylic
	Water-Repellent & Stain-Proof
	140
	275
	50
	5
	8
;	4-5
	5
	5
	5
-	Ironing reinforces the treatment

CERTIFICATIONS



SUNBRELLA SLING ODYSSEY

Focusing on subtle patterns that read as textures, Sunbrella Sling allows you to achieve an elevated indoor aesthetic in an outdoor setting. Sunbrella Sling blends the strength of PVC with the softness of Sunbrella acrylic yarn for added comfort. Sunbrella Sling is ideal for crafting fully-upholstered furniture pieces for outdoor patios and other traditional sling applications.

SLING - ODYSSEY-

SLI 50045 07 137 LOGAN SNOWY

SLI 50143 10 137 SAILING SEAGULL

IN STOCK



SLI 50045 06 137 LOGAN SAND SLI 50143 19 137 SAILING SPACE

/IESH - CLASS (



SLI 5928 44 137 AUGUSTINE SILVER



SLI 50045 02 137 LOGAN TAUPE



SLI 50045 18 137 LOGAN GRAPHITE



5928 0043 AUGUSTINE DENIM

Lawrence an William

SLING - ODYSSEY -

PRODUCT SPECIFICATIONS

	STANDARDS NORMES
INFO	
VARRANTY	
HOW TO CLEAN	
ZERO LANDFILL	
COMPOSITION	
FINISH	
MINIMUM USEFULL WIDTH	EN 1773
WEIGHT	ISO 3801 g/sqm - g/m²
ROLL LENGTH	LM - ML
SPRAY TEST	ISO 4920 Class/5
COLOUR FASTNESS UV INDOOR	ISO 105B02 Class/8
COLOUR FASTNESS TO WEATHER OUTDOOR	ISO 105B04 - 1000 H Clas
WASH COLOUR FASTNESS 30°C	ISO 105C06 Class/5
COLOUR FASTNESS DRY FRICTION	ISO 105X12 Class/5
COLOUR FASTNESS WET FRICTION	ISO 105X12 Class/5
CARE INSTRUCTIONS	

Cleaning Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol.

SLING AUGUSTINE	SLING LOGAN	SLING SAILING
20% Sunbrella Acrylic, 80% PES - PVC 54* / 137 cm width Selvedge is Left / Right	58.8% Sunbrella® Non-Phthalate PVC, 22.1% Sunbrella® Polyester, 19.1% Sunbrella® Acrylic 54" / 137 cm width Selvedge is Left / Right	47.2% Sunbrella® Non-Phthalate PVC, 35% Sunbrella® Acrylic 17.8% Sunbrella® Polyester 54" / 137 cm width Selvedge is Left / Righ
a 5-year limited warran	abrics 's best in the industry: nty for upholstery fabrics decorative shade fabrics.	
1-Brush off loose dirt l	naintenance of your Sunk before it becomes embed on as they occur, and sp	lded
industrial Today, eve	0 years, Sunbrella® has r wastes such as yarn and ery Sunbrella® manufactu sends absolutely no was	l packaging. uring facility around
11% Sunbrella® Acrylic 25% Polyester 64% PVC	19% Sunbrella® Acrylic 22% Polyester 59% PVC	35% Sunbrella® Acrylic 17.8% Polyester 47.2% PVC
Water-Repellent & Sta	in-Proof	
137		
505	480	580
	480	580
505	480	580
505	480	580
505 40 -	480	580
505 40 - 8	480	580
505 40 - 8 4-5	480	580
505 40 - 8 4-5 5	480	580

CERTIFICATIONS



SUNBRELLA IKEBANA BAHIA

IKEBANA - BAHIA





IKE J369 140 UYUNI IKE J331 140 BAYOU





IKE J333 140 POLAR IKE J334 140 CANYON

Like a shadow puppet, the design of the Ikebana fabric is displayed across its width, inviting us to enjoy the show. The bold colorful contrasts bring this plant-inspired jacquard to life and transports us to another land. Available in a range of six sparkling colours, Ikebana is ideal for drapes, seats and accessories.

CLASS E



IKE J332 140 SAFARI



IKE J330 140 CANOPY

PRODUCT SPECIFICATIONS STANDARDS NORMES INFO VARRANTY HOW TO CLEAN ZERO LANDFILL COMPOSITION FINISH MINIMUM USEFULL WIDTH EN 1773 WEIGHT ISO 3801 g/sqm - g/m² ROLL LENGTH LM - ML SPRAY TEST ISO 4920 Class/5 COLOUR FASTNESS UV INDOOR ISO 105B02 Class/8 COLOUR FASTNESS TO WEATHER OUTDOOR ISO 105B04 - 1000 H Clas WASH COLOUR FASTNESS 30°C ISO 105C06 Class/5 COLOUR FASTNESS DRY FRICTION ISO 105X12 Class/5 COLOUR FASTNESS WET FRICTION ISO 105X12 Class/5 CARE INSTRUCTIONS

IKEBANA - BAHIA -

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use bleach or alcohol.

IKEBANA	
100% Sunk 55" / 140 d	45.0787" 140.00 cm x 114.50 cm repeat orella Acrylic cm width s Left / Right
guarantee a 5-year lir	behind our fabrics with a that's best in the industry: mited warranty for upholstery becialty fabrics and decorative rics."
1-Brush of 2-Wipe up	day-to-day maintenance of your Sunbrella fabric: f loose dirt before it becomes embedded spills as soon as they occur,
and spot-o	clean fabric before stains set." For over 30 years, Sunbrella® has recycled its industrial wastes such as yarn and packaging. Today every Sunbrella® manufacturing facility around the globe sends absolutely no waste to the landfill.
100% Sunt	prella Acrylic
Water-Rep	ellent & Stain-Proof
140	
525	
25	
4	
8	
4-5	
5	
5	
5	

CERTIFICATIONS



Upholstery Categories

CLASS	BRAND	NAME	ТҮРЕ	
A	IRUSUN	PLAIN MALANGE	FABRIC	T.
	ALYA	LIVIO	FABRIC	
	ALYA	MIRELLA	FABRIC	
	ALYA	NARIO	FABRIC	
	ALYA	TELMA	FABRIC	
	ALYA	VERO	FABRIC	
В	SUNBRELLA	SOLIDS & STRIPES	FABRIC	
	ALYA	MATTEO	FABRIC	
	PHIFERTEX	PHIFERTEX	MESH	
С	SUNBRELLA	NATTE	FABRIC	
	SUNBRELLA	SLING	MESH	
E	SUNBRELLA	IKEBANA	FABRIC	

