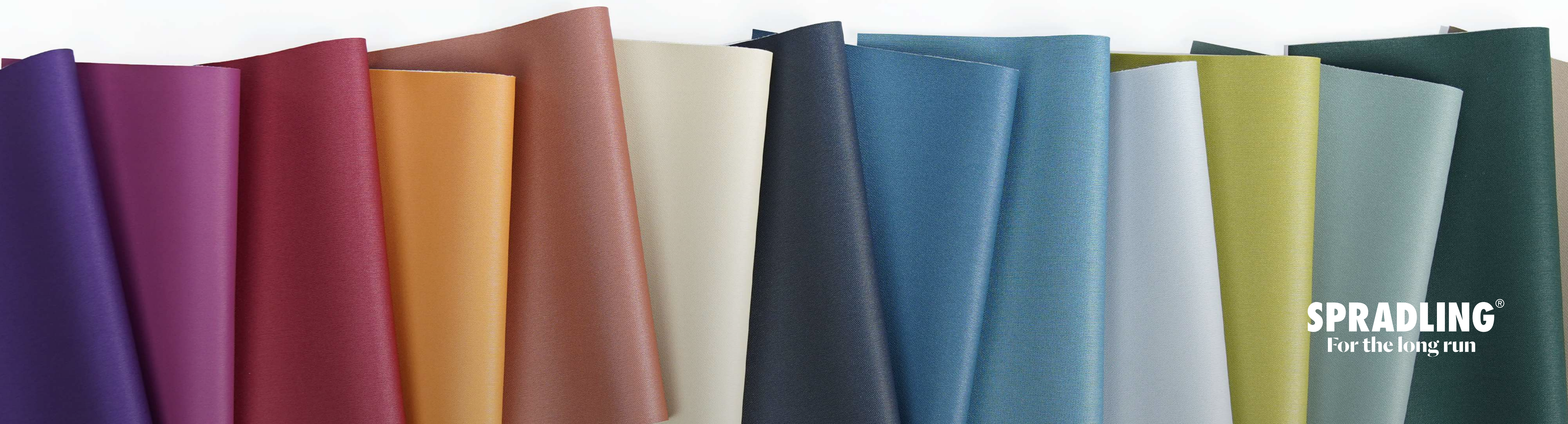




Silvertex[®]

CONTRACT | OUTDOOR | MARINE | AUTOMOTIVE

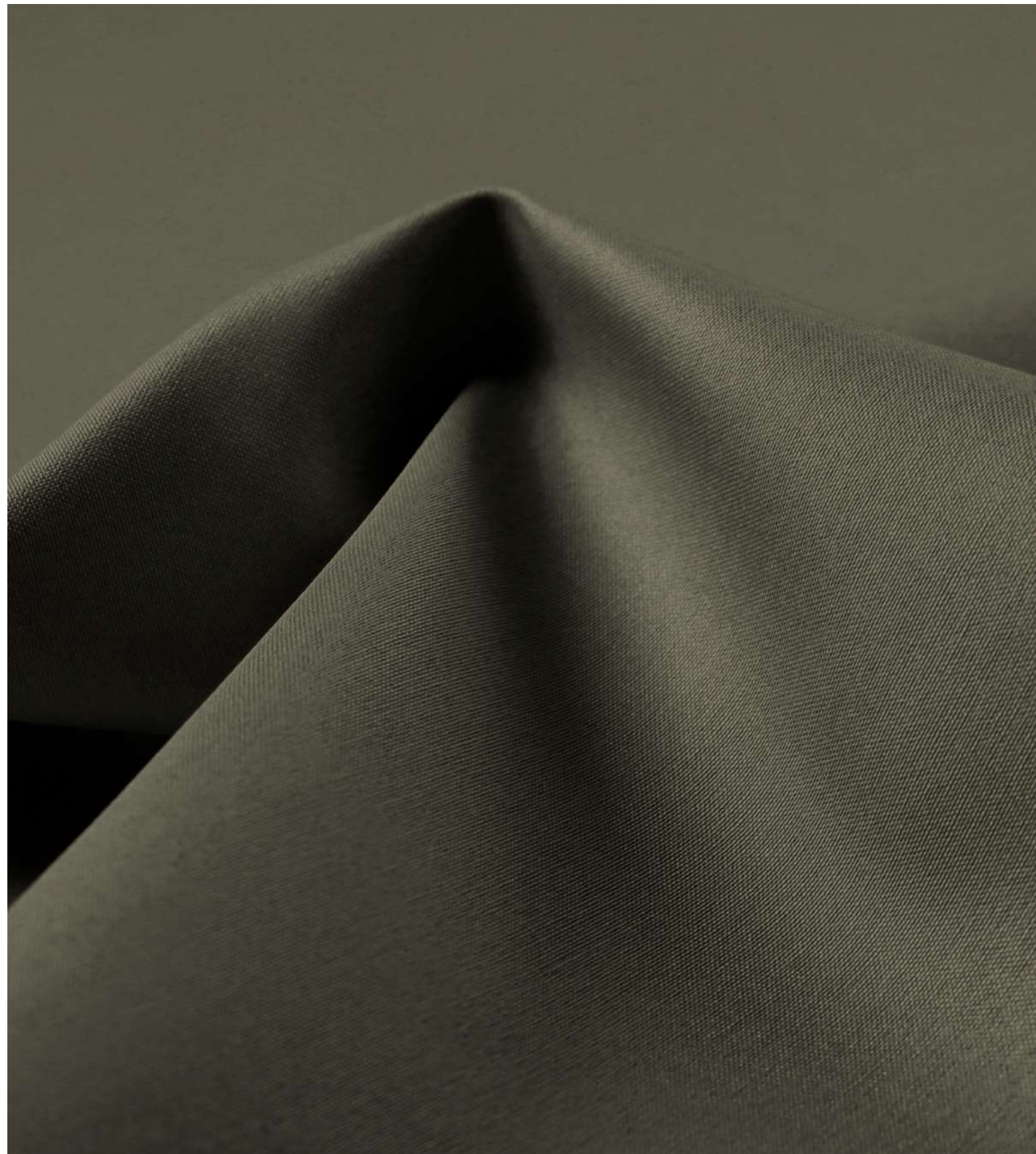


SPRADLING[®]
For the long run

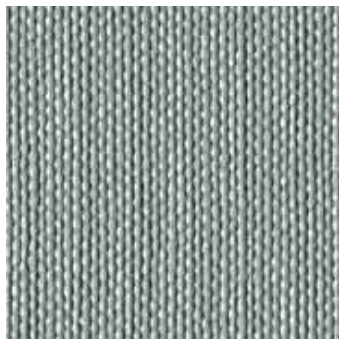
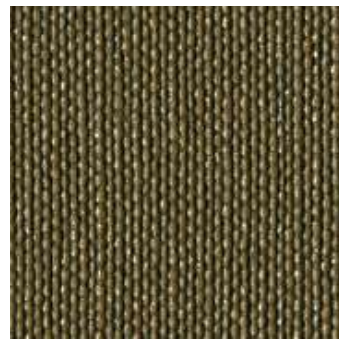
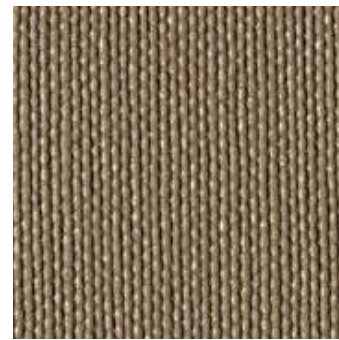
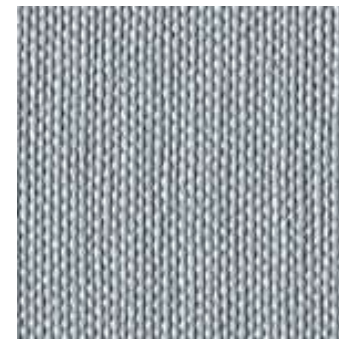
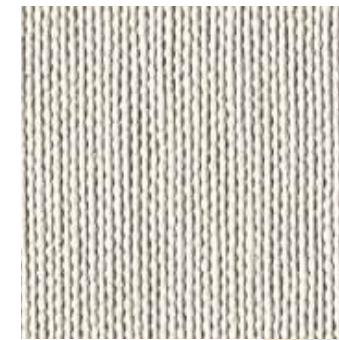
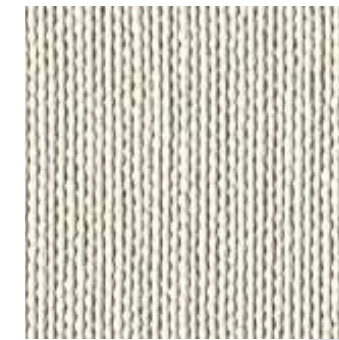

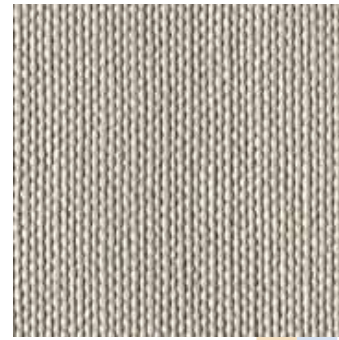
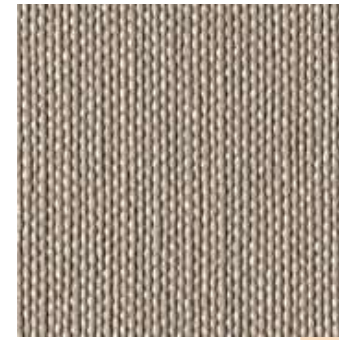
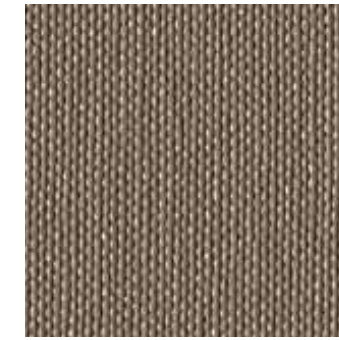
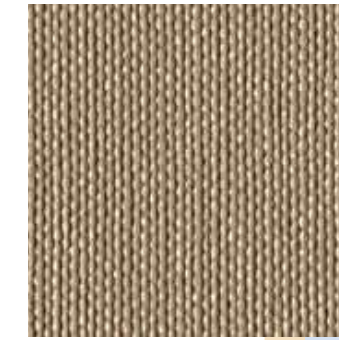
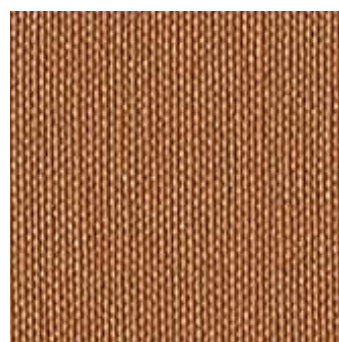
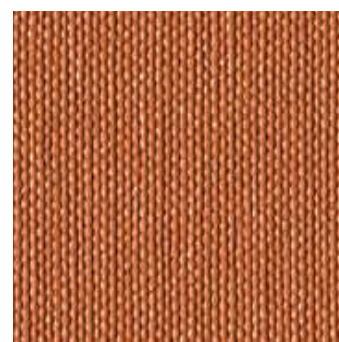
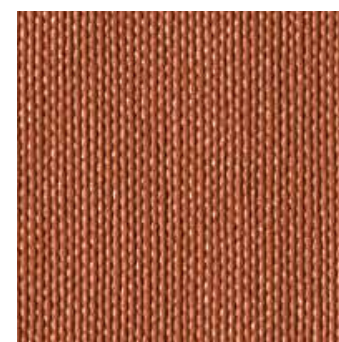
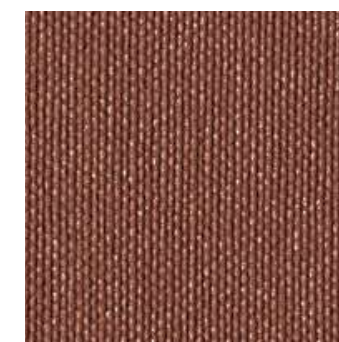
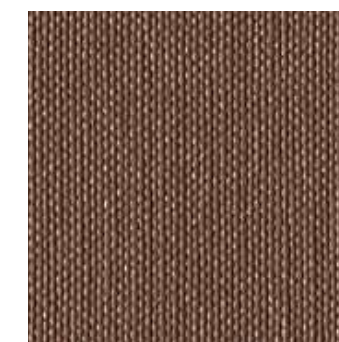
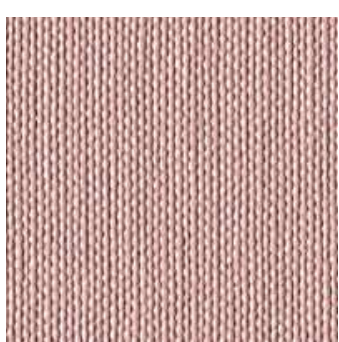
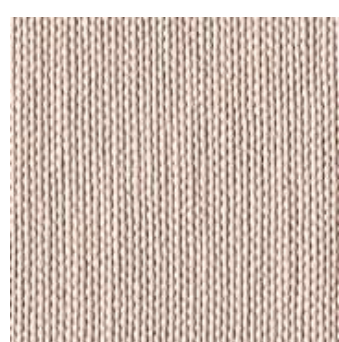
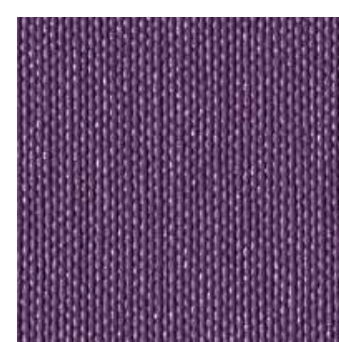
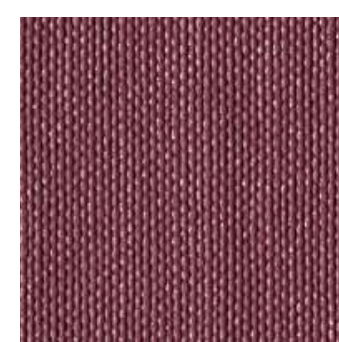
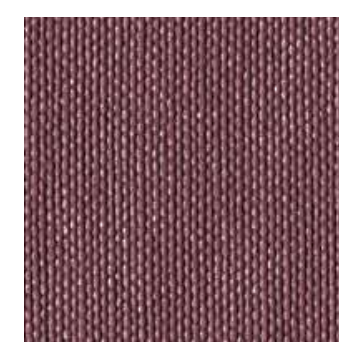
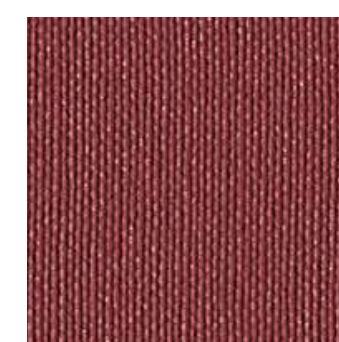


Colour Palette

66 inspiring colours



122-5444
JUNGLE

 NEW	 NEW	 NEW		 CS BI	 BI	 CS
 CS		 CS BI	 CS	 CS BI		 CS BI
 BI	 CS	 BI	 CS	 NEW		
 BI		 BI	 CS	 BI	 CS	

CS Also available in BS 5852 Part 2 CRIB 5 quality
 BI Also available in DIN 4102 BI & NF P 92-503 M1 quality

(article code 239-XXXX)
 (article code SB1-XXXX)

Colour Palette

66 inspiring colours

										
122-2012 SUNKIST	122-7251 GOJI	122-2011 RED	122-2095 GRENADINE	122-2096 TOMATO	122-2093 SQUASH	122-6065 SAFRAN	122-6062 MELON	122-2092 AVOCADO	122-5008 PISTACHO	122-5019 CELERY
										
122-5020 BASIL	122-5010 BOTTLE	122-5063 FOREST	122-2100 TEAL	122-3001 TURQUOISE	122-3352 DEESEA	122-3375 WHALE	122-3068 JET	122-3007 SAPPHIRE	122-3067 DELFT	122-3066 BALTIC
										
122-2103 SKYLIGHT	122-2102 CORAL	122-2318 WINDY	122-5039 SMOG	122-2101 ALUMINIUM	122-4001 PLATA	122-2094 PETROL	122-4002 STORM	122-4010 TITANIUM	122-4011 STERLING	122-4003 GRAPHITE
										
122-9002 CARBON	122-9001 BLACK	122-0005 MOCCA	122-4024 METEOR							

CS Also available in BS 5852 Part 2 CRIB 5 quality
BI Also available in DIN 4102 BI & NF P 92-503 M1 quality

(article code 239-XXXX)
(article code SB1-XXXX)

Technical data sheet

Composition:	Topcoat: Vinyl
Backing:	Backing 100% Polyester Hi-Loft ² ™
Weight:	683 gr/m ²
Width:	min. 137cm
Roll size:	+/- 30m*
Abrasion:	> 300.000 cycles (MARTINDALE)
Cold Crack:	-29° C
UV-Resistance:	ISO 105 B02: ≥7/8 (Blue Wool Scale) ISO 105 B04: ≥4/5 (Grey Scale)

* Typical roll length. Length may vary depending on the availability of standard roll size

Flame Retardancy**:	EU EN 1021 Part 1 & 2	FR NF P 92-503 / M2
	EU ECE R 118.02 Anx. 6, 7 & 8	AT ÖNORM B 3825, Gruppe I
	EU IMO 2010FTP Part 8	AT ÖNORM A 3800 Teil I
	EU EN 71-2:2006+Al:2007 Safety of Toys - part2.	US FMVSS302
	DE DIN 4102 B2	US CAL TB 117-2013, Sec. E
	IT UNI 9175 Classe I.IM	US FAR 25/853

Other characteristics	EU (MED) Marine Equipment Directive
	UK UKCA

** This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behaviour of this or any other material under actual conditions.

FINISHES AND TREATMENTS **PERMABLOK³**
ADVANCED PROTECTION

Virucidal Activity:	ISO 18184:2019
	ISO 21702:2019
Bacteriostatic Properties:	ISO 22196:2011.
	Value of antibacterial*** activity R>2.

*** Testing was conducted with material exposed to Staphylococcus aureus, Staphylococcus aureus (MRSA), Escherichia coli and Klebsiella pneumoniae.

WARRANTY 5 Years. Terms and Conditions apply.

PERMABLOK³ and SPRADLING[®], are registered trademarks of Spradling Holdings, Inc[®].



SUSTAINABLE PRODUCT PROFILE

Heavy Metals Free



*In accordance with REACH, RoHs and ECHA regulations

- AZO = Azo dyes
- CFC = Chlorofluorocarbons
- HCFC = Hydrochlorofluorocarbons
- BPA = Bisphenol A
- PBTs = Persistent Bio accumulative and Toxic Chemicals
- PCP = Pentachlorinated Biphenyl
- PCB = Pentachlorinated Biphenyl
- PCT = Polychlorinated Terphenyls

Certifications



Sustainable manufacturing certifications



Compliances



SPRADLING[®]
For the long run

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