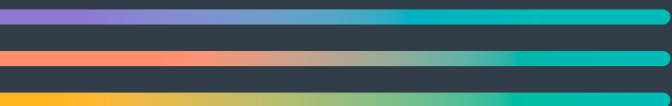




2023
DATASHEET
CATALOGUE





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DATASHEET CATALOGUE

2023

COATED AND LAMINATED PVC FABRICS



AK420

PVC FABRIC

APPLICATIONS

AK420 is ideal for marquees, covers, banners and sports equipment.

Roll Width	203cm
Roll Length	30 metres
Nominal Weight	520gsm
Thickness	0.40mm
Fabric Type	PVC coated polyester
Base Fabric	Woven 550dtex polyester
Fabric Density	8 x 8 threads per cm ²
Finish	Matte
Treatment	UV stabilised & FR treated
Colours	White, Beige, Lemon, Yellow, Orange, Red, Maroon, Pink, Purple, Light Green, Green, Olive, Light Blue, Royal Blue, Dark Blue, Grey, Black, Silver, & Fluoro Orange*
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1418N/50mm Weft: 1205N/50mm
Elongation at Break	Warp: 24.3% Weft: 27.8%
Wing Rip (AS2001.2.10-1986)	Warp: 150N Weft: 103N

*Fluoro Orange not FR Treated.



ARCADIA

PVC FABRIC

APPLICATIONS

Annexe roofing, walls, caravan awnings and RV roll out awnings

Roll Width	275cm
Roll Length	30 metres
Nominal Weight	550gsm
Thickness	0.50mm
Fabric Type	PVC laminated polyester blackout
Base Fabric	Knitted 1100dtex polyester
Fabric Density	3.5 X 3.5 threads per cm ²
Finish	Matte acrylic lacquer on top side
Treatment	Waterproof, UV, FR and anti fungal treated
Colours	Berrima - Maroon/Grey Newcastle - Charcoal/Grey Black Water - Charcoal
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1255N/50mm Weft: 1533N/50mm
Elongation at Break	Warp: 20.8% Weft: 18.8%
Wing Rip (AS2001.2.10-1986)	Warp: 170N Weft: 260N



BF250

PVC FABRIC

APPLICATIONS

PVC Banners, Aprons, Lightweight Covers and Flags

Roll Width	203cm
Roll Length	50 metres
Nominal Weight	420gsm
Thickness	0.37mm
Fabric Type	PVC laminated polyester
Base Fabric	Knitted 280dtex x 550dtex polyester
Fabric Density	7 x 4.7 threads per cm ²
Finish	Matte
Treatment	UV stabilised & FR treated
Colours	Red, Lemon, Light Green, Royal Blue, White & Black
Tensile Strength (DIN53354)	Warp: 568N/50mm Weft: 812N/50mm
Elongation at Break	Warp: 15.3% Weft: 24%
Wing Rip (AS2001.2.10-1986)	Warp: 44.9N Weft: 103N



BL650 PLUS

PVC FABRIC

APPLICATIONS

Heavyweight blackout fabric suitable for printing both sides

Roll Widths	137cm, 157cm & 203cm	250cm, 320cm & 500cm
Roll Length	40 metres	50 metres
Nominal Weight	650gsm	
Thickness	0.35mm	
Fabric Type	Laminated PVC	
Base Fabric	Knitted 1100dtex polyester	
Fabric Density	3.5 x 3.5 threads per cm ²	
Finish	Satin	
Treatment	UV stabilised	
Colour	White	
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 1569N/50mm Weft: 1320N/50mm	
Elongation at Break	Warp: 19.4% Weft: 22.4%	
Printing Compatability		

BOCHINI & BOCHINI BLOCKOUT

TENSILE STRUCTURE FABRIC - TYPE 0

PVC COATED FABRIC

APPLICATIONS

Lightweight tensioned structures, retractable roofing systems, marquees and tents.

Roll Width	300cm	
Roll Lengths	30 metres & 65 metres	
Nominal Weights	580gsm (All colours) 750gsm (Blockout only)	
Fabric Type	PVC coated material with woven polyester scrim	
Base Fabric	1000D low wick polyester	
Fabric Density	8 x 8 yarns per cm	
Fabric Finish	Glossy, both sides PVDF lacquer	
Treatment	Bochini - Weldable PVDF lacquer on both sides Bochini Blockout - Weldable PVDF lacquer one side Fire Retardant B1 (AS 1530.2-1999 & AS 1530.3-1999) Fungicide treated Anti-mildew	
Colours	White, Cream, Champagne, Paperbark®, Royal Blue, Navy, Shale Grey™*, Mid Grey, Ironstone®, Monument®* and Black	
Blockout Colours	White & Champagne	
Tensile Strength	Warp: 2300 N/50mm Weft: 2300 N/50mm	
Adhesion	100N / 50mm	
Elongation at break	Warp: 22% Weft: 22%	
Tear Strength	Warp: 230N Weft: 230N	
Features	10 year warranty Lightweight Waterproof	PVDF lacquer both sides / one side for blockout colours UV stabilised Low maintenance

*Inspired by COLORBOND®



COASTLINE

PVC FABRIC

APPLICATIONS

Annexe and Marquee Walls

Roll Width	203cm
Roll Length	30 metres
Nominal Weight	580gsm
Thickness	0.53mm
Fabric Type	PVC laminated polyester
Base Fabric	Woven 550dtex polyester
Fabric Density	7 x 7 threads per cm ²
Finish Top Side	Print with a matte acrylic lacquer
Finish Under Side	Linen emboss
Treatment	UV stabilised, FR treated, anti fungal and waterproof
Colours	Broome - Charcoal / Grey Tully - Black / Grey Eden - Green / Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1238N/50mm Weft: 1141N/50mm
Elongation at Break	Warp: 17.5% Weft: 20%
Wing Rip (AS2001.2.10-1986)	Warp: 143N Weft: 145N



CT1000

PVC FABRIC

APPLICATIONS

Jumping Castles, Tents, Sports Equipment and Tarps

Roll Width	203cm
Roll Length	30 metres
Nominal Weight	630gsm
Thickness	0.54mm
Fabric Type	PVC coated polyester
Base Fabric	Woven 1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Finish	Matte
Treatment	UV stabilised & FR treated
Colours	White, Yellow, Orange, Red, Pink, Purple, Green, Light Blue, Royal Blue, Dark Blue, Grey and Black
Tensile Strength (AS2001.2.3.1-2001)	Warp: 2987/50mm Weft: 2660/50mm
Elongation at Break	Warp: 22.1% Weft: 29.7%
Wing Rip (AS2001.2.10-1986)	Warp: 361N Weft: 180N



DURA-COVER

PVC FABRIC

APPLICATIONS

Ideal for tarps, ute and trailer covers.

Roll Width	203cm
Roll Length	30 metres
Nominal Weight	680gsm
Thickness	0.58mm
Fabric Type	PVC coated rip-resistant polyester
Base Fabric	Woven 1100dtex polyester
Fabric Density	9 x 9 threads per cm ²
Finish	High gloss acrylic lacquer on both sides
Treatment	UV stabilised & FR treated
Colours	Beige, Yellow, Red, Light Green, Green, Royal Blue, Dark Blue & Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 3578N/50mm Weft: 3059N/50mm
Elongation at Break	Warp: 23.1% Weft: 29.6%
Wing Rip (AS2001.2.10-1986)	Warp: 445N Weft: 451N



EASYFLUO

SIOEN INDUSTRIES

PVC FABRIC

APPLICATIONS

Small to large tensile structures and shade sails

Products	Easyfluo Type 1	Easyfluo Type 2
Roll Width	300cm	300cm
Roll Length	50 metres	50 metres
Nominal Weight	730gsm	900gsm
Fabric Type	PVC coated PVDF, lacquer top side, acrylic lacquer bottom side	
Base Fabric	Woven 1100dtex polyester	
Fabric Finish	Both sides high-gloss finish	
Treatment	UV stabilised, FR treated & 100% recyclable	
Colour	White	White
Breaking Strength EN ISO 1421-1	Warp: 3000N/50mm Weft: 2800N/50mm	Warp: 4000N/50mm Weft: 4000N/50mm
Adhesion EN ISO 2411	100N/5cm	120N/5cm
Tear Strength DIN 53 363	Warp: 300N Weft: 300N	Warp: 600N Weft: 500N
Thickness	0.60mm	0.90mm



SIOEN



FLUOMAX

SIOEN INDUSTRIES

PVC FABRIC

APPLICATIONS

Small to large tensile structures and shade sails

Products	Fluomax Type 0	Fluomax Type 1	Fluomax Type 2
Roll Width	250cm	250cm	250cm
Roll Length	50 metres	50 metres	100 metres
Nominal Weight	650gsm	725gsm	900gsm
Fabric Type	PVC coated PVDF lacquer both sides		
Base Fabric	Woven 1100dtex polyester		
Fabric Finish	Both sides high-gloss finish		
Treatment	UV stabilised, FR treated, 100% recyclable, low wick, microbial & fungicide protected		
Colour	White	White	White
Breaking Strength EN ISO 1421-1	Warp: 2900N/50mm Weft: 2700N/50mm	Warp: 3000N/50mm Weft: 3000N/50mm	Warp: 4300N/50mm Weft: 4200N/50mm
Adhesion EN ISO 2411	120N/5cm	120N/5cm	120N/5cm
Tear Strength DIN 53 363	Warp: 300N Weft: 300N	Warp: 300N Weft: 300N	Warp: 600N Weft: 500N
Light Transmittance	9%	8%	6.5%
Thickness	0.55mm	0.60mm	0.75mm
Warranty	10 year warranty	15 year warranty	15 year warranty

SIOEN



LW270

PVC FABRIC

APPLICATIONS

Ideal for lightweight static covers, laundry bags, aprons, promotional umbrellas, tarpaulins, instant marquees, bunting, banners and fumigation covers.

Roll Width	203cm
Roll Length	50 metres
Nominal Weight	270gsm
Thickness	0.24mm
Fabric Type	PVC laminated polyester
Base Fabric	Woven 280dtex polyester
Fabric Density	9 x 8.5 threads per cm ²
Finish	Matte
Treatment	UV stabilised & FR treated
Colours	White, Lemon, Light Blue/Royal Blue, Royal Blue/Light Blue, Grey & Black
Tensile Strength (AS2001.2.3.1-2001)	Warp: 447N/50mm Weft: 560N/50mm
Elongation at Break	Warp: 26.7% Weft: 25%
Wing Rip (AS2001.2.10-1986)	Warp: 41.5N Weft: 45.6N



LW300

PVC FABRIC

APPLICATIONS

Fumigation Covers, Lightweight Static Covers, Tarpaulins, Instant Marquees, Bunting and Banners

Roll Width	320cm
Roll Length	300 metres & 40 metres
Nominal Weight	300gsm
Thickness	0.29mm
Fabric Type	PVC laminated polyester
Base Fabric	Knitted 840 dtex polyester
Fabric Density	9 x 6 threads per cm ²
Finish	Matte
Treatment	UV stabilised
Colour	White
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1147N/50mm Weft: 699N/50mm
Elongation at Break	Warp: 22.6% Weft: 22.5%
Wing Rip (AS2001.2.10-1986)	Warp: 142N
Bursting Force (AS2001.2.19-1988 Mean Steel Ball)	1002N

MAXISIDE 900

PVC COATED POLYESTER FABRIC

APPLICATIONS

Truck side curtains, roll-over tarps and heavy duty tarpaulins.

Roll Widths	320cm & 350*cm (*See below selected colours)
Roll Lengths	30 metres & 60 metres
Nominal Weight	900gsm
Thickness	0.70mm
Adhesion	100N
Fabric Type	PVC coated polyester
Base Fabric	100% polyester 1000D, Panama Weave
Fabric Density	12 x 12 / cm
Finish	Double sided lacquered
Treatment	UV stabilised & Anti-fungal
Colours	320cm - Red, Royal Blue, Navy, White, Grey, Black & White DP (Digitally Printed) *350cm - Red, Royal Blue & White
Printing Compatibility	Yes - White DP only
Tensile Strength	Warp: 3800/50mm Weft: 3600/50mm
Breaking Strength	Warp: 3800/50mm Weft: 3600/50mm
Features	High tenacity panama weave scrim Acrylic lacquered both sides Excellent welding properties

printable
 (White DP only)
 UV stabilised
 anti-fungal

NG600

PVC FABRIC

APPLICATIONS

NG600 is ideal for covers, banners, sports equipment, marquees, tents and tarpaulin applications.

Roll Width	250cm
Roll Length	30 metres
Nominal Weight	600gsm
Thickness	0.50mm
Fabric Type	PVC coated polyester
Base Fabric	Woven 1300dtex x 1300dtex polyester
Fabric Density	8 x 8 threads per cm ²
Finish	Semi gloss to gloss
Treatment	Anti-mildew, anti-bacterial, UV & FR treated & one side lacquered
Colours	Red, White, Champagne, Sand, Yellow, Light Blue, Royal Blue, Teal, Dark Blue, Dark Green, Grey, Charcoal & Black
Tensile Strength (AS2001.2.3.1-2001)	Warp: 2700N/50mm Weft: 2600N/50mm
Elongation at Break	Warp: 23% Weft: 23%
Wing Rip (AS2001.2.10-1986)	Warp: 320N Weft: 300N
Printing Compatibility	Screen print or general quality digital print

3 year warranty
 anti-mildew
 anti-bacterial
 fire retardant
 UV stabilised
 printable

NG680 RIPSTOP

PVC FABRIC

APPLICATIONS

NG680 Ripstop is a rip resistant PVC, ideal for tarpaulins, ute/box trailers covers, grain bins, truck roll over and general covers.

Roll Widths	250cm & 320cm	
Roll Lengths	30 metres - 250cm & 320cm 200 metres - 320cm*	
Nominal Weight	680gsm	
Thickness	0.55mm	
Adhesion	95N/50mm	
Fabric Type	PVC coated ripstop polyester	
Base Fabric	1300D x 1300D	
Fabric Density	7x7cm Ripstop 2cm x 2cm	
Finish	Gloss	
Treatment	Anti-mildew, anti-bacterial, UV stabilised & FR B1 treated	
Colours	White, Yellow, Orange, Red, Royal Blue*, Dark Blue, Green, Mid Grey*, Dark Grey & Black <small>*Jumbo rolls available in selected colours</small>	
Printing Compatibility	Screen print or general quality digital print	
Tensile Strength	Warp: 3300N/50mm Weft: 3200N/50mm	
Elongation at Break	Warp: 23% Weft: 23%	
Tear Strength	Warp: 340N Weft: 320N	
Features	3 Year warranty Very good strength / weight ratio FR B1 treated	Ripstop 1300D Yarn scrim Printable



RF500

PVC FABRIC

APPLICATIONS

RF500 is ideal for annexe roofing, caravan awnings, banners, lightweight covers and movie screens.

Roll Width	275cm
Roll Length	30 metres
Nominal Weight	610gsm
Thickness	0.50mm
Fabric Type	PVC laminated polyester
Base Fabric	Knitted 550dtex polyester
Fabric Density	7 x 4.7 threads per cm ²
Finish	Matte
Treatment	UV stabilised, FR treated and waterproof
Colour	Botany - White / Light Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1456N Weft: 875N
Elongation at Break	Warp: 20.6% Weft: 29.5%
Wing Rip (AS2001.2.10-1986)	Warp: 176N Weft: 127N



RF650

PVC FABRIC

APPLICATIONS

Annexe Roofing and Caravan Awnings

Roll Width	275cm
Roll Length	30 metres
Nominal Weight	650gsm
Thickness	0.55mm
Fabric Type	PVC laminated blackout polyester
Base Fabric	Knitted 1100dtex polyester
Fabric Density	4.7 x 4.7 threads per cm ²
Finish	Gloss acrylic
Treatment	UV stabilised, FR treated and waterproof
Colour	Whitehaven - White / Light Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1859N/50mm Weft: 1714N/50mm
Elongation at Break	Warp: 19.9% Weft: 21.6%
Wing Rip (AS2001.2.10-1986)	Warp: 601N Weft: 523N



RICKY RIPSTOP

PVC FABRIC

APPLICATIONS

Rip Resistant PVC Tarpaulins, Ute/Box Trailer Covers and Grain Bins

Roll Width	203cm
Roll Length	30 metres
Nominal Weight	650gsm
Thickness	0.58mm
Fabric Type	PVC coated rip-resistant polyester
Base Fabric	Woven 1100dtex polyester
Fabric Density	9 x 9 threads per cm ²
Finish	Gloss acrylic lacquer on both sides
Treatment	UV stabilised & FR treated
Colours	White, Yellow, Orange, Chilli Red, Light Blue, Royal Blue, Navy, Green, Pink, Grey & Black
Tensile Strength (AS2001.2.3.1-2001)	Warp: 3313N/50mm Weft: 3149N/50mm
Elongation at Break	Warp: 26.9% Weft: 35.3%
Wing Rip (AS2001.2.10-1986)	Warp: 480N Weft: 455N



B8103

SIO-LINE

PVC FABRIC

APPLICATIONS

Tents, Shelters, Marquees and Umbrellas

Roll Width	250cm
Roll Length	65 metres
Nominal Weight	650gsm
Thickness	0.50mm
Fabric Type	PVC coated polyester
Finish	High gloss acrylic lacquer on both sides
Base Fabric	Woven 1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Treatment	UV stabilised & FR treated
Colours	Champagne, Grey & Black
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 3098N/50mm Weft: 2831N/50mm
Elongation At Break	Warp: 20.9% Weft: 27.7%
Wing Rip (AS 2001.2 10-1986)	Warp: 207N Weft: 136N



SICEN **sio-line**



B8288

SIO-LINE

PVC FABRIC

APPLICATIONS

Tents, Shelters, Marquees and Umbrellas

Roll Width	300cm
Roll Length	65 metres
Nominal Weight	800gsm
Thickness	0.65mm
Fabric Type	PVC coated polyester – blackout
Finish	Acrylic lacquer on both sides
Base Fabric	1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Treatment	UV stabilised & FR treated
Colour	White
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2902N/50mm Weft: 2739N/50mm
Elongation At Break	Warp: 19.3% Weft: 25.1%
Wing Rip (AS 2001.2 10-1986)	Warp: 238N Weft: 108N



SICEN **sio-line**



B8702

SIO-LINE

PVC FABRIC

APPLICATIONS

Heavy Duty Tarpaulins, Roll-Over Tarps, Grain Bins and Ute Trailer Covers

Roll Widths	250cm & 320cm*
Roll Length	30 metres
Nominal Weight	700gsm
Thickness	0.55mm
Fabric Type	PVC coated rip resistant polyester
Finish	Gloss acrylic lacquer both sides
Base Fabric	1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Treatment	UV stabilised & FR treated
Colours	White*, Beige*, Yellow*, Red*, Maroon, Bottle Green, Green*, Dark Green, Mid Blue, Royal Blue*, Navy, Light Grey*, Grey* & Black*
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 3101N/50mm Weft: 2649N/50mm
Elongation at Break	Warp: 25% Weft: 17.4%
Wing Rip (AS 2001.2.10-1986)	Warp: 236N Weft: 213N

*Available in 320cm width
White - available in both widths



B6000

SIO-LINE

PVC FABRIC

APPLICATIONS

Ideal for truck side curtains, roll-over tarps and heavy duty tarpaulins

Nominal Weight	900gsm	
Thickness	0.72mm	
Widths	300cm	320cm
Colours	9002 White - 224 metres 1001 Yellow - 224 metres 3001 Red - 224 metres 6028 Dark Green - 224 metres 5007 Royal Blue - 224 metres 5030 Navy - 224 metres 7999 Black - 224 metres	9002 White - 30 metres, 60 metres & 224 metres 1001 Yellow - 30 metres & 60 metres 3018 Orange - 30 metres & 60 metres 3001 Red - 30 metres, 60 metres & 224 metres 3017 Maroon - 30 metres & 60 metres 6037 Green - 30 metres & 60 metres 6028 Dark Green - 30 metres, 60 metres & 224 metres 5028 Marine Blue - 30 metres, 60 metres & 224 metres 5007 Royal Blue - 30 metres, 60 metres & 224 metres 5030 Navy - 30 metres, 60 metres & 224 metres 7500 Silver# - 30 metres & 60 metres 7024 Grey - 30 metres, 60 metres & 224 metres 7999 Black - 30 metres, 60 metres & 224 metres
Fabric Type	PVC coated polyester	
Finish	Gloss acrylic lacquer both sides	
Base Fabric	Panama woven 1100dtex	
Fabric Density	12 x 12 threads per cm ²	
Treatment	UV stabilised & FR treated	
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 3802N/50mm Weft: 3964N/50mm	
Elongation At Break	Warp: 25.4% Weft: 18.4%	
Wing Rip (AS 2001.2 10-1986)	Warp: 271N Weft: 259N	

#Silver non FR



24

25

SPORTSMAT G2759

SIO-LINE

PVC FABRIC

APPLICATIONS

Sports mats, sporting equipment and applications with genuine non-slip requirements

Roll Width	205cm
Roll Length	65 metres
Nominal Weight	600gsm
Thickness	0.75mm
Fabric Type	PVC coated polyester
Finish	Single side coated / antiskid
Base Fabric	Woven 1100 dtex polyester
Fabric Density	7.5 x 8 threads per cm ²
Treatment	UV stabilised & Phthalate free
Colour	Blue
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2678N/50mm Weft: 2479N/50mm
Elongation At Break	Warp: 18.3% Weft: 24.7%
Wing Rip (AS 2001.2 10-1986)	Warp: 182N Weft: 308N

SICEN **sio-line**

SPORTSMAT G2700

SIO-LINE

PVC FABRIC

APPLICATIONS

Sports mats, sporting equipment and applications with genuine non-slip requirements

Roll Width	205cm
Roll Length	65 metres
Nominal Weight	700gsm
Thickness	0.55mm
Fabric Type	PVC coated polyester
Finish	Double side coated / antiskid one side
Base Fabric	Woven 1100 dtex polyester
Fabric Density	7.5 x 8 threads per cm ²
Treatment	UV stabilised & Phthalate free
Colour	Grey
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2678N/50mm Weft: 2479N/50mm
Elongation At Break	Warp: 18.3% Weft: 24.7%
Wing Rip (AS 2001.2 10-1986)	Warp: 182N Weft: 308N

SICEN **sio-line**

TONNEAU RR & EC

PVC FABRIC

APPLICATIONS

Automotive tonneau covers that are ideal for utes, tabletop utes and trays

	TONNEAU RR	TONNEAU EC
Roll Width	203cm	203cm
Roll Length	30 metres	30 metres
Nominal Weight	640gsm	590gsm
Thickness	0.65mm	0.60mm
Base Fabric	Woven polyester rip resistant	Woven polyester
Treatment	UV treated	UV treated
Colour	Black / Silver underside	Black / Silver underside
Tensile Strength (AS2001.2.3.1-2001)	Warp: 3462N/50mm Weft: 1743N/50mm	Warp: 1644N/50mm Weft: 1138N/50mm
Elongation at Break	Warp: 23% Weft: 20.8%	Warp: 20.2% Weft: 16.6%
Wing Rip (AS2001.2.10-1986)	Warp: 98.4N Weft: 78.6N	Warp: 81.3N Weft: 74.8N

CALENDERED PVC FABRICS



GLACIER CRYSTAL CLEAR & TINT PVC

PVC FABRIC

APPLICATIONS

Glacier Crystal Clear & Tint PVC is ideal for restaurant enclosures, blinds, temporary glazing, marquees, motor and marine trimming

Colour/Gauge	Clear 0.65mm	Clear 0.75mm	Clear FR 0.75mm	Smoke 0.75mm	Clear 1.00mm
Width	180cm	152cm	152cm	152cm	152cm
Length	40 metres	30 metres	30 metres	30 metres	30 metres
Nominal Weight	850gsm	950gsm	950gsm	955gsm	1300gsm
Features	REACH Compliant ROHS Compliant Phthalate Free High UV Low Shrinkage				



SPECIALTY FABRICS



B8122 THEATRE STAGING SIO-LINE

PVC FABRIC

APPLICATIONS

Ideal for theatre staging.

Roll Width	300cm
Roll Length	50 metres
Nominal Weight	680 gsm
Colour / Finish	7501 Silver side / Gloss Black side / Matte
Fabric Type	Blockout PVC 100 % PES / 1100 dtex
Fabric (DIN ISO 2060:1994)	100 % PES / 1100 dtex
Breaking Strength (ISO 1421/1:2016)	Warp: 2500 N/50mm Weft: 2300 N/50mm
Tear Strength (DIN 53363:2003)	Warp: 250N Weft: 200N
Adhesion (ISO 2411:2017)	100 N/50mm
Temperature Resistance (EN 1876/1:1998)	-40/+70°C
Light Fastness (ISO 105 B02:2014)	7-8
Fire Behaviour	M2 (NF P 92-507:2004) B1 (DIN 4102:1998)

SICEN **sio-line**

B6353 SIO-LINE

PVC FABRIC

APPLICATIONS

Rapid Speed Doors

Roll Width	250cm
Roll Length	50 metres
Nominal Weight	1450gsm
Thickness	3mm
Fabric Type	PVC / foam composite
Finish	Gloss lacquer both sides
Base Fabric	Polyester multifilament + PVC
Treatment	UV stabilised , FR Treated
Colours	White & Grey
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 3700 N/50mm Weft: 2600 N / 50mm
Elongation At Break	Warp: 21.5% Weft: 27%
Wing Rip (AS 2001.2 10-1986)	Warp: 385N Weft: 346N

SICEN **sio-line** 

C7456 CARAVAN AND CAMPING SIO-LINE

PVC FABRIC

APPLICATIONS

Ideal for mud flaps, covers, camping and leisure applications.

Roll Width	150cm
Roll Length	65 metres
Nominal Weight	450gsm
Thickness	0.42mm
Fabric Type	PVC coated polyester
Finish	Acrylic lacquer on one side
Base Fabric	1100 dtex polyester
Fabric Density	7 x 7 threads cm ²
Treatment	UV stabilised & FR retardant
Colours	4001 Burgundy, 5041 Navy, 7005 Grey, 7006 Mid Grey, 7009 Dark Grey, 7007 Dark Charcoal & 7999 Black
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2700N/50mm Weft: 2200N/50mm
Elongation At Break	Warp: 20% Weft: 28.5%
Wing Rip (AS 2001.2 10-1986)	Warp: 207N Weft: 119N

SICEN **sio-line**



B7303 FOOD GRADE SIO-LINE

PVC FABRIC

APPLICATIONS

Packaging and coverage of food or drinking water with a PH > 4.5

Roll Width	320cm
Roll Length	65 metres
Nominal Weight	550gsm
Fabric Type	PVC coated polyester
Finish	Matte finish
Base Fabric	Woven 1100dtex polyester
Fabric Density	7 x 7 threads per cm ²
Treatment	UV stabilised
Colour	Grey
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2500N/50mm Weft: 1800N/50mm
Adhesion EN ISO 2411	90N/50mm
Tear Strength DIN 53 363	Warp: 250N Weft: 250N

SICEN **sio-line**

B6406

SIO-LINE

PVC FABRIC

APPLICATIONS

Water Bladder, Pillow Tanks and all applications where contact with water is required

Roll Width	250cm
Roll Lengths	60 metres & 200 metres
Nominal Weight	1100gsm
Thickness	0.93mm
Fabric Type	PVC coated polyester
Finish	Semi gloss
Base Fabric	Woven 1670dtex low wick polyester
Fabric Density	10.5 x 10.5 threads per cm ²
Treatment	UV stabilised & water potable
Colour	Beige/Black
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 5815N/50mm Weft: 4565N/50mm
Elongation At Break	Warp: 18.7% Weft: 23.9%
Wing Rip (AS 2001.2 10-1986)	Warp: 396N Weft: 327N

SICEN **sio-line**

B6501

SIO-LINE

PVC FABRIC

APPLICATIONS

Ideal for inflatable bouncing pillows.

Roll Width	300cm
Roll Lengths	63 metres or 200 metres
Nominal Weight	900gsm
Thickness	0.72mm
Fabric Type	PVC coated polyester
Finish	Gloss acrylic lacquer both sides
Base Fabric	Panama woven 1100dtex polyester
Fabric Density	12 x 12 threads per cm ²
Temperture Resistance	-30° / +70° C
Coating Adhesion	100N/5cm
Treatment	UV stabilised
Colours	Red 3002, Orange 3021, Yellow 1001, Blue 5020 & Green 6037
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 4376N/50mm Weft: 4322N/50mm
Elongation At Break	Warp: 21.3% Weft: 27.1%
Wing Rip (AS 2001.2 10-1986)	Warp: 318N Weft: 324N

SICEN **sio-line**

B6756 MACHINE PROTECTION DLG CERTIFIED SIO-LINE

PVC FABRIC

APPLICATIONS

Ideal for machine protection, water bladder, pillow tanks and all applications where contact with water is required.

Roll Width	245cm
Roll Length	50 metres
Nominal Weight	1400gsm
Thickness	1.15mm
Fabric Type	PES & PVC
Finish	Top: Gloss Bottom: Semi gloss
Base Fabric	Warp: PES 1100 dtex Weft: PES 1670 dtex
Colours	Yellow, Light Grey & Black
Breaking Strength (ISO 1421/1:2016)	Warp: 6000 N/50mm Weft: 6000 N/50mm
Tear Strength (DIN 53363:2003)	Warp: 1200N Weft: 1200N
Adhesion (ISO 2411:2017)	125 N/50mm
Temperature Resistance (EN 1876/1:1998)	-30/+70oC
Light Fastness (ISO 105 B02:2014)	7-8
Treatment (ISO 3795:1989)	100mm/min

SICEN **sio-line**

S9350 ASPHALT COVER SIO-LINE

SILICONE COATED POLYESTER

APPLICATIONS

Asphalt Tarpaulins and Specialised Temperature Covers

Roll Width	305cm
Roll Length	50 metres
Nominal Weight	350gsm
Thickness	0.43mm
Fabric Type	Silicone coated polyester
Finish	Silicone lacquer on both sides
Base Fabric	1100dtex polyester
Fabric Density	9 x 9 threads per cm ²
Treatment	UV stabilised & FR treated
Temperature Resistance	-50°C /+180°C
Colour	Black
Tensile Strength (AS 2001.2.3.1 2001)	Warp: 2731N/50mm Weft: 2888N/50mm
Elongation At Break	Warp: 21 % Weft: 36.2%
Wing Rip (AS 2001.2 10-1986)	Warp: 738N Weft: 677N

SICEN **sio-line**  fire retardant

FRAS700

PVC FABRIC

APPLICATIONS

Mining or other applications where a fire retardant anti-static fabric is required

Roll Width	256cm
Roll Length	50 metres
Nominal Weight	700gsm
Thickness	0.54mm
Fabric Type	PVC laminated polyester
Base Fabric	Woven 1300dtex polyester
Fabric Density	12 x 12 threads per cm ²
Finish	Matte
Treatment	UV stabilised, FR treated & anti-static
Colour	Yellow/Black
Tensile Strength (AS2001.2.3.1-2001)	Warp: 2100N/50mm Weft: 2000N/50mm
Breaking Strength	Warp: 350N Weft: 300N
FRAS 700 Complies to:	Fire resistance requirements of MDG3608, 4.2.1 Electrical resistance requirements of MDG3608, 4.2.2.1 Antistatic properties requirements for general applications of MDG3608, 7.2.2.1 Air permeability requirements of MDG3608, 4.2.3



AQUASAFE

PVC FABRIC

APPLICATIONS

Tank liners, water bladders and all applications where contact with drinking water is required

Roll Width	205cm
Roll Lengths	40 metres or 200 metres
Nominal Weight	750gsm
Thickness	0.65mm
Fabric Type	PVC coated polyester
Base Fabric	Woven 1100dtex polyester
Fabric Density	9 x 9 threads per cm ²
Finish	Matte
Treatment	UV stabilised & water potable
Colour	Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 3098N/50mm Weft: 2509N/50mm
Elongation at Break	Warp: 16.99% Weft: 29%
Wing Rip (AS2001.2.10-1986)	Warp: 374N Weft: 346N
Flex Cracking Resistance (AS1441.6-1973)	Tested to 400,000 cycles

Test results available on request. Contact with drinking water AS/NZS 4020:2005

CLEARWEAVE

HIRAOKA

PVC FABRIC

APPLICATIONS

Cafe blinds, tent/marquee walls, factory/office partitions and machine covers.

Roll Width	205cm
Roll Length	25 metres
Nominal Weight	610gsm
Thickness	0.47mm
Fabric Type	Transparent reinforced PVC with woven polyester base
Treatment	UV stabilised, anti fungal & FR tested to AS1530.2 & 1530.3
Tensile Strength (DIN53354)	Warp: 330 Weft: 325
Elongation at Break	Warp: 19% Weft: 28%
Wing Rip (AS2001.2.10-1986)	Warp: 210 Weft: 200



HC600

POLYESTER FABRIC

APPLICATIONS

Heavy duty mattress cover ideal for hospital beds and correctional service applications.

Roll Width	130cm								
Roll Length	40 metres								
Nominal Weight	600gsm								
Adhesion (ASTM D751 Free Peel)	57N/50mm								
Fabric Type	Polyester base fabric PVC laminated								
Base Fabric	100% Polyester								
Finish	Diamond embossed design								
Treatment	FR retardant, anti-microbial, anti-static, anti-fungal and UV stabilised								
Colour	Charcoal								
Tensile Strength (ASTM D5034)	Warp: 2836N/50mm Weft: 2670N/50mm								
Tear Strength (Tongue) (ASTM D2261)	Warp: 382N Weft: 415N								
Features	<table border="0"> <tr> <td>High strength</td> <td>Anti-microbial</td> </tr> <tr> <td>Fluid-proof</td> <td>Anti-static</td> </tr> <tr> <td>Fire retardant</td> <td>Stain resistant</td> </tr> <tr> <td>Hypoallergenic</td> <td>Easy to maintain</td> </tr> </table>	High strength	Anti-microbial	Fluid-proof	Anti-static	Fire retardant	Stain resistant	Hypoallergenic	Easy to maintain
High strength	Anti-microbial								
Fluid-proof	Anti-static								
Fire retardant	Stain resistant								
Hypoallergenic	Easy to maintain								



MC520

PVC FABRIC

APPLICATIONS

Extra wide mattress covers

Roll Width	220cm
Roll Length	35 metres
Nominal Weight	520gsm
Thickness	0.42mm
Fabric Type	PVC coated polyester
Base Fabric	Woven 550dtex polyester
Fabric Density	8 x 8 threads per cm ²
Finish	Linen emboss design
Treatment	Anti-mildew, anti-bacterial, FR treated and anti-static finish
Colour	Light Grey
Tensile Strength (AS2001.2.3.2-2001)	Warp: 1031N/50mm Weft: 917N/50mm
Wing Rip (AS2001.2.10-1986)	Warp: 166N Weft: 145N



S2100 WELDING CURTAIN

SIO-LINE

SPECIALITY FABRIC

APPLICATIONS

Silicon coated technical textile (glass fibre) for welding curtains and other applications where extreme temperatures are required.

Roll Width	300cm
Roll Length	50 metres
Nominal Weight	480 gsm
Fabric Type	Silicon top & bottom
Finish	Dull/Matte
Base Fabric	Glass fibre
Treatment	PVC free, FR, withstands extreme temperature -50 °C/ +180 °C
Colours	Light Grey
Breaking Strength	Warp: 4500 N/50mm Weft: 2800 N/50mm
Tear Strength	Warp: 180N Weft: 180N

Note: Non weldable product - must be sewn.

SICEN **sio-line**

PRICKLZ®

CLIMBING PREVENTION SPIKES

Ideal for shade structures, any flat surface, brick fences, wall tops or any fence with a broad top rail, mortar & timber walls and thermo-forming.



Pricklz® by Ricky is a rigid PVC with spikes designed to minimise harm while providing maximum deterrence.

When including **Pricklz®** in your shade structure project you can help discourage people climbing and therefore reduce vandalism.

As well as being fully recyclable this easy to install product will last for years under all Australian weather conditions.

Available in a neutral grey, **Pricklz®** will easily blend in to your structure posts but can be painted if required.



MATERIAL SPECIFICATIONS

Ricky Code:	CAPPINGFLAT
Material:	Titanium-dioxide filled PVC
UV stabilizer Level:	0.15 wt. %
Density:	1.42 g/cc
Tensile strength:	10 Mpa
Elongation:	400%
UV stability:	2000 hrs QUV (equivalent to 8 years outdoors)
Package:	Sold per carton – 100 per box

DIMENSIONS OF SPIKE

Flat Section Spikes:	210mm (L) x 90mm (H) x 14mm (W)
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WOVEN POLYETHYLENE/
POLYPROPYLENE FABRICS



Ricky Richards (Sales) P/L

16 Park Road Homebush NSW 2140 | P 02 9735 3333 | F 02 9735 3311
sales@rickyrichards.com.au | rickyrichards.com.au



PF100

POLYETHYLENE FABRIC

APPLICATIONS

Ground Covers, Temporary Covers, Bags, Wrapping and Painters Drop Sheets

Roll Size	91cm x 1000 metres 183cm x 100 metres
Nominal Weight	100gsm
Base Fabric	Woven 800d 10 x 8 HDPE
Treatment	UV stabilised in film only & waterproof
Colour	White



This product is available by full roll purchase only.

PF105

POLYETHYLENE FABRIC

APPLICATIONS

Ground Covers, Wrapping Fabric, Patterns for Trimming and Painters Dropsheets

Roll Width	183cm
Roll Length	100 metres
Nominal Weight	105gsm
Base Fabric	Woven 630d 10 x 8
Treatment	UV stabilised in film only & waterproof
Colour	Clear (Transparent)



This product is available by full roll purchase only.

PF130

POLYETHYLENE FABRIC

APPLICATIONS

Lightweight Covers, Ground Sheets, Industrial Wrapping, Grain Bunker Liners, Body Bags, Protective Floor and Wall Coverings

Roll Width	183cm
Roll Length	100 metres
Nominal Weight	130gsm
Base Fabric	Woven 750d 12 x 12 HDPE
Treatment	UV treated in film only
Colours	White, Beige & Blue



This product is available by full roll purchase only.

PF230

POLYETHYLENE FABRIC

APPLICATIONS

Ideal for economy tarps, temporary covers, ground covers, bags and caravan skirts.

Roll Widths	All Colours: 200cm White: 50cm, 100cm & 200cm
Roll Lengths	All Colours: 50 metres White: 500 metres (50cm), 1000 metres (100cm) & 50 metres (200cm)
Nominal Weight	230gsm
Thickness	0.38mm
Finish	UV stabilised LDPE
Base Fabric	Woven 1100d 14 x 14 HDPE
Treatment	UV treated in film only & waterproof
Colours	Silver, Blue, White & Grey
Tensile Strength (AS2001.2.3.1-2001)	Warp: 1070N/50mm Weft: 985N/50mm
Elongation at Break	Warp: 20.6% Weft: 16.8%
Wing Rip (AS2001.2.10-1986)	Warp: 91N Weft: 88.8N



This product is available by full roll purchase only.

NYLON & POLYESTER FABRICS

210 DENIER

NYLON FABRIC

APPLICATIONS

Bags, Satchels, Backpacks and Camping Applications

Roll Width	152cm
Roll Length	50 metres
Nominal Weight	120gsm
Finish	Polyurethane finish on underside
Base Fabric	Woven 210D Oxford Nylon
Colours	Red, Yellow, Royal Blue, Navy, White & Black
Thickness	0.17mm



420 DENIER

NYLON FABRIC

APPLICATIONS

Bags and Satchels

Roll Width	150cm
Roll Length	50 metres
Nominal Weight	160gsm
Finish	Polyurethane finish on underside
Base Fabric	Woven 420D Oxford Nylon
Colours	Light Blue, Royal Blue, Teal, Yellow, Bright Orange, Red, Black, White & Green



PVC/420 DENIER NYLON

NYLON FABRIC

APPLICATIONS

Bags, Satchels and Accessories - One Side PVC and the Other Side Woven 420 Denier Nylon

Roll Width	147cm
Roll Length	50 metres
Nominal Weight	360gsm
Thickness	0.45mm
Treatment	Waterproof
Colours	Royal Blue & Black



CORDURA 1000

NYLON FABRIC

APPLICATIONS

Bags, Satchels and General Nylon Applications

Roll Width	150cm
Roll Length	30 metres
Nominal Weight	360gsm
Fabric Type	Waterproof polyurethane finish on back, with water repellent fluorochemical finish on front
Colours	Royal Blue, Red & Black



CORDURA® is the registered trademark for INVISTA certified performance fabrics containing proprietary INVISTA fibres and in some cases, other companion fibres. When put to the test, CORDURA® is more durable than other fabrics. It's resistant to abrasions, tears and scuffs. All of the qualities you expect from a high-performance fabric. CORDURA® is a registered trademark for durable fabrics.

SOLTERIOR FR

SOLUTION DYED POLYESTER MADE FROM RECYCLED DRINK BOTTLES

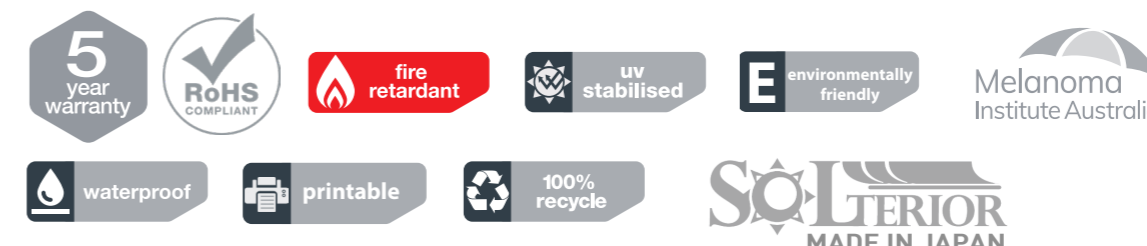
POLYESTER FABRIC



APPLICATIONS

Ideal for commercial awning and umbrella applications.

Roll Width	120cm	
Roll Length	50 metres	
Nominal Weight	380gsm	
Thickness	0.50mm	
Fabric Type	Solution dyed polyester made from recycled drink bottles	
Fabric Finish	Waterproof (1000mm+) - TPU coated	
Treatment	UV resistance Fire retardant Waterproof	
Colours	Snow, Ivory, Taupe, Cherry, Burgundy, Marine Blue, Navy, Forest Green, Charcoal and Midnight	
Printing Compatibility		
Cutting		
Tensile Strength (JIS L 1096 A-STRIP)	Warp: 1176 N/30mm Weft: 725 N/30mm	
Elongation at break (JIS L 1096 A-STRIP)	Warp: 70% Weft: 40%	
Tear Strength (JIS L 1096 A-1 SINGLE TONGUE)	Warp: 80N Weft: 50N	
Features	Solution dyed polyester made from recycled drink bottles 22.7bottles (500ml bottle) per 1 linear meter FR retardant (AS1530 Part 2 & 3) 5 year warranty	RoHS compliant Waterproof High UV resistance 100% recyclable



JETTY & JETTY PLUS

100% SOLUTION DYED POLYESTER FABRIC

	Jetty	Jetty Plus
Applications	Ideal for all marine projects, outdoor umbrellas and general cover applications.	Ideal for boat covers, car covers and general cover applications.
Roll Widths	152cm & 200cm	200cm
Roll Lengths	50 metres - 200cm 91 metres - 152cm	30 metres
Nominal Weight	255gsm	380gsm
Fabric Type	100% Solution dyed polyester with one side coated on backing	100% Solution dyed polyester with a non-woven backing
Base Fabric	Solution dyed polyester	Solution dyed polyester
Treatment	UV stabilised Anti-Fungal Waterproof	UV stabilised Anti-Fungal Waterproof
Colours	Royal Blue, Captain Navy, Navy Blue, Maroon, Forest Green, Linen, Taupe, Light Grey, Charcoal & Black	Navy Blue, Charcoal & Black
Tensile Strength (ASTM D4034-09) (Grab method)	Warp: 1750 N/50mm Weft: 1600 N/50mm	Warp: 1645 N/50mm Weft: 1465 N/50mm
Tear Strength (ASTM D1424-09) (Falling pendulum method)	Warp: 61N Weft: 55N	Warp: 64N Weft: 64N
Features	5 year uv warranty Lightweight Excellent strength per weight ratio High abrasion resistance Printable	5 year uv warranty Lightweight Excellent strength per weight ratio High abrasion resistance



POLYESTER RIPSTOP

POLYESTER FABRIC

APPLICATIONS

Laundry Bags and Light Weight Applications

Roll Width	150cm
Roll Length	100 metres
Nominal Weight	140gsm
Thickness	0.46mm
Treatment	Woven rip-resistant polyester
Colour	Yellow

PY500

POLYESTER FABRIC

APPLICATIONS

Bags, Satchels, Camping Applications, Laundry Bags and Protective Covers

Roll Width	152cm
Roll Length	50 metres
Nominal Weight	220gsm
Thickness	0.24mm
Finish	Polyurethane coated underside
Base Fabric	Woven 550dtex polyester
Treatment	UV stabilised, FR treated & water resistant
Colours	Green, Black, Royal Blue, White, Maroon, Navy & Yellow



NB: This product is not suitable for long term outdoor applications.

PY600

POLYESTER FABRIC

APPLICATIONS

Backpacks, Soft Sided Luggage, Sports Bags, Camera, Video/Computer Bags, Protective Covers and Bike Accessories

Roll Width	147cm
Roll Length	50 metres
Nominal Weight	310gsm
Thickness	0.42mm
Finish	Polyurethane coated underside
Treatment	UV stabilised & water resistant
Base Fabric	Woven 660dtex rip resistant polyester
Colours	Royal Blue, Black & Silver



NB: This product is not suitable for long term outdoor applications.

KNITTED POLYETHYLENE FABRICS



COOLSHADE

PREMIUM MONOTAPE SHADECLOTH

SHADE FABRIC

APPLICATIONS

Small to medium shade sails/shade structures, umbrellas, pergola/patio covers and privacy screens.

Roll Width	370cm straight unfolded
Roll Length	50 metres
Nominal Weight	325gsm
Fabric Type	HDPE Monofilament yarn and tape filament
Treatment	Mildew and mould resistant 100% Recyclable High UV R protection (up to 95%)
Colours	Ivory, Desert Sand, Yellow, Red, Aqua Blue, Purple, Terracotta, Dark Green, Navy, Silver, Dark Charcoal & Black
Warranty	10 year UV warranty

Engineering Specifications (Complies to AS4174:2018)	
Breaking Force Warp (AS 2001.2.3.1-2001)	770N/50mm
Breaking Force Weft (AS 2001.2.3.1-2001)	2000N/50mm
Elongation at Break Warp	108%
Elongation at Break Weft	74%
Tear Resistance/Wing Rip Warp (AS 2001.2.10.1986)	213N
Tear Resistance/Wing Rip Weft (AS 2001.2.10.1986)	248N
Bursting Pressure (AS 2001.2.4-1990 Mean Hydraulic Diaphragm)	3800kPa
Bursting Force (AS 2001.2.19-1988 Mean Steel Ball)	1869N



FERROSHADE®

PROTECTION FROM THE ELEMENTS!

SHADE FABRIC

APPLICATIONS

Ideal for shade sails, large shade structures, truck tarps and swimming pool covers.

Can be used for commercial growing and provides wind protection in the horticulture industry.

Roll Width	380cm
Roll Length	50 metres
Nominal Weight	380gsm
Base Fabric	Knitted HDPE Monofilament Yarn
Fabric Density	10 x 15
Treatment	High UV
Colours	Charcoal, Ironstone**, Night Sky**, Navy, Royal Blue, Silver, Ivory & Racing Green
Warranty (years)	15 years
Welding	Hot Wedge
Cutting	Hot Knife
Features	High wind resistance Iron strong No ongoing maintenance required No tape yarn used

SHADE FABRIC RESULTS				HUMAN PROTECTION	
COLOURS	COVER FACTOR %	SHADE FACTOR %	UVR BLOCK %	UVE %	PROTECTION CATEGORY
NIGHT SKY®*	86%	86.4%	86.3%	85%	EFFECTIVE
CHARCOAL	84%	84.3%	84.5%	83%	EFFECTIVE
SILVER	79%	79.6%	79.2%	78%	N/A
IRONSTONE®*	86%	86.2%	86.4%	85%	EFFECTIVE
RACING GREEN	84%	84.0%	84.8%	83%	EFFECTIVE
NAVY	83%	82.4%	83.4%	82%	EFFECTIVE
ROYAL BLUE	84%	78.9%	83.1%	83%	EFFECTIVE
IVORY	83%	66.1%	82.5%	82%	EFFECTIVE



MESH PVC PRODUCTS

MEGASCREEN PHIFER INCORPORATED

PVC FABRIC

APPLICATIONS

Truck / Boat Mesh & General Purpose Mesh Covers

Roll Widths	250cm & 300cm
Roll Length	30 metres
Colour	Black
Nominal Weight	486gsm
Thickness	0.75mm
Openess	Approx. 23%
Fabric Type	69% Vinyl compound & 31% polyester
Treatment	UV stabilised
Elongation at Break	Warp: 17.5% Weft: 21%
Tensile Strength (AS 2001.2.3.1-2001)	Warp: 2200 N/50mm Weft: 3000 N/50mm
Wing Rip (AS 2001.2.10-1986)	Warp: 159N Weft: 188N
Features	High strength to weight ratio



MAXISCREEN

PVC FABRIC

APPLICATIONS

Maxiscreen is ideal for truck tarps, small shade structures, sun/privacy screens, boat screens, outdoor furniture, pet accessories, tent and annexe windows.

Roll Width	140cm	250cm	300cm
Roll Length	40 metres	30 metres	30 metres
Colours	Ocean Blue & Black	Black	Red, Forest Green, Ocean Blue, Grey & Black
Nominal Weight	400gsm		
Thickness	0.74mm		
Fabric Type	Woven PVC coated polyester yarn		
Treatment	UV stabilised		
Tensile Strength (AS2001.2.3.1-2001)	Warp: 2568N/50mm Weft: 1595N/50mm		
Elongation at Break	Warp: 22.5% Weft: 28.2%		
Wing Rip (AS2001.2.10-1986)	Warp: 203N Weft: 302N		



OUTLOOK MODE

PHIFER INCORPORATED

PVC MESH

APPLICATIONS

Ideal for internal and external blinds, awnings and umbrellas.

Roll Widths	220cm▼, 275cm & 320cm	
Roll Length	30 metres	
Nominal Weight	540gsm	
Colours	502 Surfmist®, 539 Shale Grey™, 564 Platinum, 526 Greystone, 551 Ash, 540 Woodland Grey®, 538 Windspray®, 541 Basalt®, 542 Monument®, 544 Eclipse▼, 510 Moonlight, 509 Flint▼, 553 Blackstone▼, 517 Chalk, 572 Porcelain, 508 Nougat, 529 Wheat, 575 Marzipan, 566 Alpaca, 504 Spice, 511 Macchiato, 507 Bamboo, 533 Mocha, 505 Silver Sky, 503 Deep Sea, 580 Pale Eucalypt®, 559 Forest Green & 597 Maroon	
Fabric Type	2 x 2 weave, PVC coated polyester mesh	
Openness	5%	
Shade Cover	95%	
Treatment	UV stabilised & FR treated	
Tensile Strength (AS 2001.2.3.1-2001)	Warp: 3225N/50mm Weft: 2180N/50mm	
Elongation at Break	Warp: 29% Weft: 26%	
Wing Rip (AS 2001.2.10-1986)	Warp: 161/N Weft: 119/N	
Printing Compatibility		
Features	Reduce solar heat gain by up to 95% Microban Dow ecolibrium Lead free	10 year warranty Greenguard gold Fire retardant Printable

Outlook Mode fabric care, cleaning instructions and warranty information are available by request.

*Inspired by COLORBOND®

▼Available in 220cm width



MODE PRIVACY

PHIFER INCORPORATED

PVC MESH

APPLICATIONS

Ideal for external blinds and awnings.

Roll Width	320cm								
Roll Length	20 metres								
Nominal Weight	650gsm								
Colours	411 Basalt [®] , 401 Gunmetal, 412 Monument [®] , 403 Storm, 408 Shadow, 400 Ebony, 407 Black Opal, 404 Paperbark, 409 Colorado, 402 Chestnut, 406 Desert & 410 Cotton								
Fabric Type	2 x 2 weave, PVC coated polyester mesh								
Openness	1%								
Shade Cover	99%								
Treatment	UV stabilised & FR treated								
Tensile Strength [AS 2001.2.3.1-2001]	Warp: 3772N/50mm Weft: 1409N/50mm								
Elongation at Break	Warp: 32.6% Weft: 16.1%								
Wing Rip [AS 2001.2.10-1986]	Warp: 234/N Weft: 122/N								
Printing Compatibility									
Features	<table border="0"> <tr> <td>Reduce solar heat gain by up to 99%</td> <td>Dow ecolibrium</td> </tr> <tr> <td>10 year warranty</td> <td>Fire retardant</td> </tr> <tr> <td>Microban</td> <td>Lead free</td> </tr> <tr> <td>Greenguard gold</td> <td>Printable</td> </tr> </table>	Reduce solar heat gain by up to 99%	Dow ecolibrium	10 year warranty	Fire retardant	Microban	Lead free	Greenguard gold	Printable
Reduce solar heat gain by up to 99%	Dow ecolibrium								
10 year warranty	Fire retardant								
Microban	Lead free								
Greenguard gold	Printable								

Outlook Mode Privacy fabric care, cleaning instructions and warranty information are available by request.

*Inspired by COLORBOND[®]



MODE TEXTURES

PHIFER INCORPORATED

PVC MESH

APPLICATIONS

Ideal for internal and external blinds and awnings.

Roll Width	320cm								
Roll Length	30 metres								
Nominal Weight	540gsm								
Colours	909 Stucco, 900 Milky Topaz, 901 Golden Glow, 902 Havana, 903 Smokey Quartz, 905 Peppermint, 906 Blue Zircon & 907 Aniseed								
Fabric Type	2 x 2 weave, PVC coated polyester mesh & Bi-colour yarn								
Openness	5%								
Shade Cover	95%								
Treatment	UV stabilised & FR treated								
Tensile Strength [AS 2001.2.3.1-2001]	Warp: 3225N/50mm Weft: 2180N/50mm								
Elongation at Break	Warp: 29% Weft: 26%								
Wing Rip [AS 2001.2.10-1986]	Warp: 161/N Weft: 119/N								
Features	<table border="0"> <tr> <td>Reduce solar heat gain by up to 95%</td> <td>10 year warranty</td> </tr> <tr> <td>Microban</td> <td>Greenguard Gold</td> </tr> <tr> <td>Dow Ecolibrium</td> <td>Fire retardant</td> </tr> <tr> <td>Lead free</td> <td></td> </tr> </table>	Reduce solar heat gain by up to 95%	10 year warranty	Microban	Greenguard Gold	Dow Ecolibrium	Fire retardant	Lead free	
Reduce solar heat gain by up to 95%	10 year warranty								
Microban	Greenguard Gold								
Dow Ecolibrium	Fire retardant								
Lead free									

Outlook Mode Textures fabric care, cleaning instructions and warranty information are available by request.



MODE ZERO

PHIFER INCORPORATED

PVC MESH

DESCRIPTION

Outlook Mode Zero is a visual blackout mesh ideal for external blinds and awnings. With **ZERO % openness** it provides complete privacy and the ultimate protection from the sun. You control the heat, wind and rain by keeping your blinds opened or closed. Leave them half way to retain your view and keep shade over your extended living area.

Ideal for internal and external blinds, awnings and umbrellas.

Roll Width	320cm										
Roll Length	30 metres										
Nominal Weight	650gsm										
Colours	553 Blackstone, 542 Monument [®] , 541 Basalt [®] , 564 Platinum, 517 Chalk & 566 Alpaca										
Fabric Type	2 x 2 weave, PVC coated polyester mesh										
Openness	0%										
Shade Cover	100%										
Treatment	UV stabilised & FR retardant (AS 1530.2-1993 & AS/NZS 1530.3-1999)										
Tensile Strength [AS 2001.2.3.1-2001]	Warp: 980N/50mm Weft: 3600N/50mm										
Elongation at Break	Warp: 19.5% Weft: 34.5%										
Wing Rip [AS 2001.2.10-1986]	Warp: 58.1/N Weft: 19.9/N										
Printing Compatibility											
Features & Benefits	<table border="0"> <tr> <td>100% visual blackout</td> <td>Greenguard gold</td> </tr> <tr> <td>10 year warranty</td> <td>Microban[®]</td> </tr> <tr> <td>Reduce solar heat gain</td> <td>Lead free</td> </tr> <tr> <td>UV stabilised</td> <td>Fire retardant (AS 1530.2-1993 & AS/NZS 1530.3-1999)</td> </tr> <tr> <td>Colorbond[®] colours available</td> <td>Printable</td> </tr> </table>	100% visual blackout	Greenguard gold	10 year warranty	Microban [®]	Reduce solar heat gain	Lead free	UV stabilised	Fire retardant (AS 1530.2-1993 & AS/NZS 1530.3-1999)	Colorbond [®] colours available	Printable
100% visual blackout	Greenguard gold										
10 year warranty	Microban [®]										
Reduce solar heat gain	Lead free										
UV stabilised	Fire retardant (AS 1530.2-1993 & AS/NZS 1530.3-1999)										
Colorbond [®] colours available	Printable										

*Inspired by COLORBOND[®]



OUTLOOK DESIGNS

PHIFER INCORPORATED

PVC MESH

APPLICATIONS

Ideal for external blinds, awnings and umbrellas.

Roll Width	275cm
Roll Length	30 metres
Nominal Weight	490gsm
Colours	640 Zebra, 644 Nambucca, 662 Modena, 678 Castaway, 618 Wanda, 605 Ironbark, 636 Stradbroke, 672 Federation, 648 Daintree, 625 Palm Beach, 654 Tundra & 642 Gumleaf
Fabric Type	2 x 1 weave, PVC coated polyester mesh
Openness	12%
Shade Cover	88%
Treatment	UV stabilised
Tensile Strength [AS2001.2.3.1-2001]	Warp: 2675N/50mm Weft: 1145N/50mm
Elongation at Break	Warp: 28% Weft: 29%
Wing Rip [AS2001.2.10-1986]	Warp: 171N Weft: 103N
Features	<ul style="list-style-type: none"> Reduce solar heat gain by up to 88% 10 year warranty Microban Greenguard Gold Dow Ecolibrium Lead free

Outlook Designs fabric care, cleaning instructions and warranty information are available by request.



SUPERSCREEN

HIRAOKA

PVC FABRIC

SUPERSCREEN 103

APPLICATIONS

Tarpaulins, sight screens and awnings

Roll Width	189cm
Roll Length	52 metres
Colour	Grey
Nominal Weight	430gsm
Thickness	0.75mm
Shade Factor	72%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage

SUPERSCREEN 105

APPLICATIONS

Load restraints, catamarans and trampoline mats

Roll Width	187cm
Roll Length	50 metres
Colour	Grey
Nominal Weight	530gsm
Thickness	1.1mm
Shade Factor	48%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage



SUPERSCREEN

HIRAOKA

PVC FABRIC

SUPERSCREEN 134

APPLICATIONS

Small shade sails, sun/privacy screens, blinds and awnings

Roll Width	189cm
Roll Length	52 metres
Colours	White & Grey
Nominal Weight	460gsm
Thickness	0.65mm
Shade Factor	90%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage



SUPERSCREEN 239

APPLICATIONS

Tents, annexes and camp trailers

Roll Width	189cm
Roll Length	50 metres
Colours	Blue, Grey & Black
Nominal Weight	170gsm
Thickness	0.33mm
Shade Factor	60%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage

SUPERSCREEN

HIRAOKA

PVC FABRIC

SUPERSCREEN 254

APPLICATIONS

Tents and quarantine covers

Roll Width	189cm
Roll Length	50 metres
Colour	Black
Nominal Weight	130gsm
Thickness	0.21mm
Shade Factor	60%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage

SUPERSCREEN 401

APPLICATIONS

Site fencing, truck tarps, tennis court screens and stone guards

Roll Width	189cm
Roll Length	52 metres
Colour	Dark Green, Black, Grey & Blue
Nominal Weight	440gsm
Thickness	0.67mm
Shade Factor	75%
Fabric Finish	Dip coated PVC
Treatment	UV stabilised, anti fungal & FR treated
Features	Dip coating provides a high degree of strength and stability and helps to lock the tarp in place to prevent slippage



BINDING



DOCRIL BINDING

CITEL

100% SOLUTION DYED ACRYLIC BINDING

APPLICATIONS

Ideal for blinds, awnings and marine cover trims.

Roll Size	20mm x 50 metre rolls
Colours	<p>DOCBIND001 - White DOCBIND003 - Yellow DOCBIND151 - Mustard DOCBIND072 - Heritage Green DOCBIND006 - Emerald DOCBIND040 - Red DOCBIND074 - Terracotta DOCBIND060 - Burgundy DOCBIND007 - Marine Blue DOCBIND077 - Navy DOCBIND084 - Sapphire DOCBIND002 - Fawn DOCBIND193 - Sand DOCBIND037 - Cappuccino DOCBIND005 - Chocolate DOCBIND067 - Grey DOCBIND098 - Charcoal DOCBIND039 - Black</p>
Treatment	<p>UV treated Mildew & rot resistant</p>



BRELLA BINDING

BRADMILL

POLYESTER/COTTON BINDING

APPLICATIONS

Ideal for blind and awning trims.

Roll Size	20mm x 50 metre rolls
Colours	<p>BREBINDAM - Amethyst BREBINDBC - Burnt Chilli BREBINDBF - Blue Flint BREBINDBK - Black BREBINDBN - Bone BREBINDBU - Burgundy BREBINDCB - Classic Brown BREBINDCG - Cumberland Green BREBINDDN - Deep Navy BREBINDCI - Cinnamon BREBINDDS - Dusty Sand BREBINDGM - Gunmetal BREBINDHE - Hemp BREBINDMA - Marsh BREBINDOY - Oyster BREBINDSS - Sandstone BREBINDST - Slate BREBINDWH - White</p>
Treatment	<p>UV treated Mildew & rot resistant</p>

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CANVAS FABRICS

BARRINGTON® WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Ideal for blinds and awnings.

Roll Width	220cm
Roll Length	30 metres
Nominal Weight	540gsm +/- 5%
Colours	Artisan - 17 Contemporary Designs - <i>Artisan fabrics have a unique grey colour on the reverse side</i> 300 KURRI KURRI, 302 MERIDIAN, 303 NORMANDY, 304 BRANFORD, 305 MALIBU, 306 ESPERANCE, 307 BRAXTON, 308 JUNIPER, 309 SANGRIA, 310 TUSCANY, 311 FAIRHAVEN, 314 BANKSIA, 315 SHALIMAR, 316 HAMPTON, 317 TWILIGHT, 318 GLACIER & 321 SANTORINI
	Jubilee - 8 Traditional Designs - <i>Jubilee fabrics have a traditional green colour on the reverse side</i> 100 ASANA, 101 FREEMONT, 102 SOHO, 103 MAISON, 104 FLORENCE, 105 BANDON, 106 SAVANNAH & 107 LOGAN
	Colours - 18 Vibrant Colours - <i>Colours are the same colour on both the front & reverse sides</i> 220 SURFMIST®, 210 ALABASTER, 213 SANDCASTLE, 205 CANYON, 219 JASPER®, 200 HAZELNUT, 206 COFFEE, 202 MERLOT, 207 ALPINE, 208 FEDERATION, 212 ADMIRAL, 214 BLUESTONE, 215 STERLING, 209 MINNOW, 218 BASALT®, 217 WOODLAND GREY®, 204 MONUMENT® & 201 MIDNIGHT
Fabric Type	52 /48 Poly/Cotton Canvas
Tear Resistance (Wing Rip) - AS2001.2.10	Warp: 70N Weft: 45N
Breaking Force (Strip Tensile) - AS2001.2.3.1	Warp: 2500 N/50mm Weft: 1700 N/50mm
Shrinkage	Warp: 3% Weft: 0%
Features	100% Australian made Poly/Cotton Canvas Reduce solar heat gain Assist indoor climate control Contribute to energy savings Low maintenance, durable & easy to clean Maximum colour fastness & resistance to fading Mould, mildew & stain resistant Supported by a 10 year warranty Cleaner solution - APEO and Solvent Free
Treatment	Water resistant Bio ultrashield (UV Stabilised & Anti microbial treatment)

Barrington fabric care, cleaning instructions and warranty information are available by request.



SOLUTION DYED ACRYLIC

DOCRIL® COLOURS & DESIGNS

CITEL

WATER REPELLENT ACRYLIC FABRIC

APPLICATIONS

Blinds, awnings, umbrellas, boat covers, boat hooding and outdoor furniture.

Roll Widths	120cm, 153cm 200cm & 250cm (solid colours) 120cm (striped designs)
Roll Lengths	60 metres (120cm, 153cm & 200cm wide) 50 metres (250cm wide)
Nominal Weight	290gsm
Finish	Teflon
Colours	37 solid colours (120cm wide) 14 solid colours (153cm) 15 solid colours (200cm wide) 4 solid colours (250cm wide)
Designs	39 striped designs (120cm wide) Docril 017, Docril 1292 (361), Docril 234, Docril 172, Docril 014, Docril 501, Docril 572, Docril 317, Docril 319, Docril 636 Docril 502, Docril 1290 (140), Docril 231, Docril 322, Docril 408, Docril 407, Docril 228, Docril 504, Docril 165, Docril 664, Docril 1293 (365), Docril 011, Docril 028, Docril 558, Docril 430, Docril 670, Docril 012, Docril 323, Docril 141, Docril 432, Docril 648, Docril 669, Docril 331, Docril 362, Docril 431, Docril 447 & Docril 019
Treatment	Water repellent UV treated Mildew & rot resistant

COLOURS	WIDTHS			
	120cm	153cm	200cm	250cm
041 Light Grey		•	•	
675 Light Grey Tweed	•			
676 Dark Grey Tweed	•			
1000 Fossil	•			
067 Grey	•	•	•	•
677 Black Tweed	•			
114 Pepper	•			
098 Charcoal	•	•	•	•
680 Black	•	•	•	•
001 White	•			
061 Natural	•	•	•	
002 Fawn	•			
108 Pebble	•			
181 Lemon	•			
182 Sandstone	•			
086 Toffee	•			
105 Wafer	•			
081 Desert Sand	•			
197 Linen	•			
037 Cappuccino	•		•	
079 Bark	•	•	•	
106 Smoke	•			
113 Brown Tweed	•	•	•	
005 Espresso		•	•	
198 Nutmeg	•	•	•	
494 Cinnamon	•			
003 Yellow	•			
683 Flame	•			
184 Paprika	•			
107 Earth	•			
060 Burgundy	•	•	•	
492 Teal	•			
103 Empire	•			
682 Marine Blue	•	•	•	
077 Navy	•	•	•	•
084 Sapphire	•	•	•	
145 Alpine	•			
111 Clover	•			
072 Heritage Green	•	•	•	
Docril Designs	•			

Docril® fabric care, cleaning instructions and warranty information are available by request.



DOCRIL NAUTICA COLOURS

CITEL

WATERPROOF ACRYLIC FABRIC

APPLICATIONS

All marine projects, boat covers, boat hooding and umbrellas.

Roll Widths	153cm & 200cm
Roll Length	60 metres
Nominal Weight	315gsm
Finish	Upperside - Teflon Underside - Polyurethane
Colours	682 Marine Blue, 077 Navy, 084 Sapphire, 061 Natural, 079 Bark, 113 Brown Tweed, 198 Nutmeg, 005 Espresso, 060 Burgundy, 072 Heritage Green, 041 Light Grey, 067 Grey, 098 Charcoal & 680 Black
Treatment	Waterproof UV treated Mildew & rot resistant

Docril fabrics are manufactured using fibres that are Oeko-Tex standard 100 certified.
Docril cleaning instructions and warranty information are available by request.



DOCRIL MARINE COLOURS

CITEL

WATER REPELLENT ACRYLIC FABRIC

APPLICATIONS

All marine projects, boat covers, boat hooding, umbrellas and outdoor upholstery.

Roll Widths	153cm 200cm & 250*cm
Roll Lengths	60 metres (153cm & 200cm wide) 50 metres (250cm wide)
Nominal Weight	290gsm
Finish	Teflon
Colours	682 Marine Blue, 077 Navy*, 084 Sapphire, 061 Natural, 079 Bark, 113 Brown Tweed, 198 Nutmeg, 005 Espresso, 060 Burgundy, 072 Heritage Green, 041 Light Grey, 067 Grey*, 098 Charcoal* & 680 Black*
Treatment	Water repellent UV treated Mildew & rot resistant

* Available in 250cm width

Docril fabrics are manufactured using fibres that are Oeko-Tex standard 100 certified.
Docril cleaning instructions and warranty information are available by request.



WAX CONVERTERS TEXTILES

BILLABONG®

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Billabong is the highest quality, light-medium weight, blended polyester/cotton canvas tent fabric available. Billabong is a very tightly constructed fabric as it is woven from one yarn counts. Billabong is designed specifically for higher quality family frame tents and campervan roofing and walling.

Roll Width	204cm
Roll Length	50 metres
Nominal Weight	370gsm +/-30gsm
Thickness	0.46mm
Base Fabric	Woven 65/35 Poly/Cotton Plain Weave 29 ends per cm. 17 picks per cm. Yarn Count 2/20 E.C.C. x 2/20 E.C.C.
Treatment	Water penetration resistance, UV stabilised & mildew resistant
Colours	Olive, Brunswick Green, Grey, Light Sand, Light Grey, Blue Beige, Antelope, Jade, Khaki, Loomstate, Maroon, Navy, Dark Navy, Dark Green & Black
Maximum Shrinkage	Warp: 2%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 1800N Weft: 1300N
Hydrostatic Force (AS 2001.2.17)	750mm min
Tear Resistance (AS 2001.2.10)	Warp: 66N Weft: 42N



Standard warranty



Warranty applies to applications only used for Camper Trailers



BULLDUCK T.T™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Bullduck T.T. has a Tearstop construction with Terylene/Cotton corespun threads woven throughout the fabric. These threads are woven in both the warp and weft directions to reinforce the tear and tensile qualities of this very strong canvas. The fabric is designed specifically for very large semi-trailer truck tarpaulins where extra strength is required. tents and campervan roofing and walling.

Roll Width	204cm
Roll Length	54 metres
Nominal Weight	535gsm +/-30gsm
Thickness	0.64mm
Base Fabric	Woven 50/50 Poly/Cotton Tearstop Weave 23.6 ends per cm. 15.3 picks per cm. Yarn Count 2/12 ECC x 2/12 ECC (2/10 Corespun tear threads)
Treatment	Water penetration resistance, UV stabilised & mildew resistant
Colours	Green, Blue, Olive, Red, Antelope, Grey, Dark Green, Beige, Black, Orange & Maroon
Maximum Shrinkage	Warp: 2%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 2586N Weft: 1644N
Hydrostatic Force (AS 2001.2.17)	1000mm min
Tear Resistance (AS 2001.2.10)	Warp: 207N Weft: 125N



Standard warranty



Warranty applies to applications only used for Camper Trailers



CANNONBALL®

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Swags, Marquees, Teepee Roofs/Walls, Temporary Shelters, Secondary under-tarps and Flat Sheet Box-Trailer Covers.

Roll Width	183cm
Roll Length	50 metres
Nominal Weight	505gsm
Base Fabric	Woven 100% Cotton plain weave 22.8 ends per cm. 15 picks per cm. Yarn count 2/12 E.C.C. x 2/12 E.C.C.
Treatment	Water penetration resistance, UV stabilised, mildew resistant
Colour	Dark Green
Shrinkage	Warp: 5-6%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 1425N Weft: 1154N
Hydrostatic Force (AS 2001.2.17)	700mm min
Tear Resistance (AS 2001.2.10)	Warp: 52N Weft: 40N



Standard warranty



Warranty applies to applications only used for Camper Trailers



COMPANION™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Caravan Annexe and Tent Walls

Roll Width	220cm
Roll Length	50 metres (approx)
Nominal Weight	370gsm
Base Fabric	100% Polyester
Treatment	Water resistance, UV stabilised, rot & mildew resistant
Colours Stripes	CP40, CP41, CP42, CP43, CP45, CP46, CP47, CP52, CP54, CP55, CP57, CP58, CP59 (Grey backing unless otherwise stated)
Shrinkage	Warp: 2% Weft: 0%
Breaking Force (Strip Tensile AS 2001.2.3)	Warp: 2810 N/50mm Weft: 2023 N/50mm
Tear Resistance (Wing Rip AS 2001.2.10)	Warp: 77N Weft: 62N



Standard warranty



Warranty applies to applications only used for Camper Trailers



COOLABAH™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Coolabah is a superfine Poly/Cotton "Japara" quality tenting fabric. It has been especially designed and developed for the continental and family-style frame Tent, for both roofs and walls. Coolabah is also recommended as a high quality walling for campervans where a large amount of fabric can be folded into a tight compact area.

Roll Width	204cm
Roll Length	50 metres
Nominal Weight	275gsm
Base Fabric	Woven 65/35 Poly/Cotton Plain Weave Japara 39.4 ends per cm. 26.8 picks per cm. Yarn Count: 1/20 ECC x 1/20 ECC
Treatment	Water penetration resistance, UV stabilised, mildew resistant
Colours	Antelope, Beige, Black, Blue, Brunswick Green, Grey, Khaki, Light Grey, Light Sand & Olive
Shrinkage	Warp: 2%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 1221N Weft: 1087N
Hydrostatic Force (AS 2001.2.17)	750mm min
Tear Resistance (AS 2001.2.10)	Warp: 39N Weft: 28N



Standard warranty



Warranty applies to applications only used for Camper Trailers



DOUBLE PRIMED & LOOMSTATE ARTIST CANVAS

WAX CONVERTERS TEXTILES

ARTIST CANVAS RANGE

DESCRIPTION

Double-Primed Artist Canvas is coated with an acrylic base formulation to ensure maximum protection against any traces of harmful impurities that may develop over the years as a result of ageing. To achieve this, a neutralising agent is included to absorb any traces of acidic compounds. The whiteness of the canvas is enhanced by the use of Titanium Dioxide pigment of the highest purity. The material analysis of this pigment serves as a guarantee that it is free of any by-products that could affect the long-term durability of the cotton base.

Product	Weave	Base Fabric	Finish	Roll Width	Nominal Weight
AC10	Dehrsutie	100% Cotton	Loomstate	191cm	340g/sqm
			White Double Primed	183cm	425g/sqm
ART12	Plain	100% Cotton	Loomstate	203cm	390g/sqm
			Optical Bleached	200cm	390g/sqm
			White Double Primed	200cm	480g/sqm
BILLABONG	Plain	65/35 Poly/Cotton	Scoured	204cm	280g/sqm
CD15	Plain	100% Cotton	Loomstate	189cm	500g/sqm
			White Double Primed	183cm	600g/sqm
COOLABAH	Plain	65/35 Poly/Cotton	Scoured	204cm	210g/sqm
DR8	Dehrsutie	100% Cotton	Loomstate	191cm	270g/sqm
DX12	Plain	52/48 Poly/Cotton	Loomstate	210cm	395g/sqm
			Scoured	204cm	495g/sqm
			Black Double Primed	204cm	495g/sqm
			White Double Primed	204cm	495g/sqm



DX 12™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Swags, Marquee, Teepee Roofs, Walls, Temporary Shelters, Tarpaulins, Box Trailer Covers, Heavy-duty Campervan Roofs and Walls. DX12 is also perfect for annexe roofs in semi-permanent situations, as well as high quality family marquee roofs and walls.

Roll Width	204cm
Roll Length	50 metres
Nominal Weight	505gsm
Base Fabric	Woven 52/48 Poly/Cotton plain weave 22.8 ends per cm. 15 picks per cm. Yarn Count 2/12 ECC x 2/12 ECC
Treatment	Water penetration resistance, UV stabilised, mildew resistant
Colours	Brunswick Green, Grey, Light Grey, Beige, Antelope, Olive, Black, Light Sand, Blue, Khaki, Navy, Dark Green, Maroon, Bright Green, Dark Navy, Camo & Olive FR Flammability: Olive F/R tested to AS1530 Part 3 Results available on request
Shrinkage	Warp: 2.5%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 2195N Weft: 1523N
Hydrostatic Force (AS 2001.2.17)	800mm min
Tear Resistance (AS 2001.2.10)	Warp: 116N Weft: 68N



Standard warranty



Warranty applies to applications only used for Camper Trailers



Wax Converters Textiles



POLYRUG T/S™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

The Hydostatic Head and Cone Test would indicate that the fabric is perfectly waterproof. However, being a 100% polyester fabric, we suggest that this fabric is only to be used as a shower proof summer sheet for horse rugs. The base fabric is woven with either blue or white (self colour) checks.

Roll Width	202cm
Roll Length	50 metres
Nominal Weight	Loomstate 285gsm +/-30gsm Dynaproofed 380gsm +/-30gsm
Base Fabric	Woven 100% Polyester Tear Stop Weave 30 ends per cm. 14 picks per cm. Yarn Count 2/20 ECC x 2/20 ECC
Treatment	Loomstate and Dynaproofed
Colour	Blue check
Maximum Shrinkage	1% in wrap
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 2673N Weft: 1462N
Hydrostatic Force (AS 2001.2.17)	800mm min
Tear Resistance (AS 2001.2.10)	Warp: 206N Weft: 129N



RAWHIDE™

WAX CONVERTERS TEXTILES

CANVAS FABRIC

APPLICATIONS

Rawhide is a strong, tough, general purpose blended polyester/cotton canvas incorporating an attractive blue-dyed yarn overchecked to enhance the tearstop construction. The material is specifically designed for horse rugs.

Roll Widths	204cm & 211cm (Loomstate only)
Roll Length	50 metres
Nominal Weight	Loomstate: 410gsm Dynaproofed: 510gsm
Base Fabric	Woven 50/50 Poly/Cotton Tearstop Weave 23.6 ends per cm. 15.7 picks per cm. Yarn Count: 2/12 ECC x 2/12 ECC
Treatment	Rawhide is offered in both Loomstate (untreated – woven only) and Dynaproofed
Colours	Blue, Bright Green & Olive
Shrinkage	Warp: 2.5%
Cone Test (AS 2001.2.18)	Pass
Breaking Force (AS 2001.2.3)	Warp: 2225N Weft: 1486N
Hydrostatic Force (AS 2001.2.17)	800mm min
Tear Resistance (AS 2001.2.10)	Warp: 138N Weft: 90N



WATERPROOFING

WAX CONVERTERS TEXTILES

WATER PROOFING

APPLICATIONS

This product should be only used on old weathered industrial canvas products. Brand new covers should not be treated as the fresh canvas will not absorb any reproofing liquid and therefore is likely to stain the new cover. Home textiles, clothing items, other non-canvas materials should not be treated with canvas reproofing liquids.

	Code	Description	Detail
Waterproofing	REPROOFS2	Reproof S/based 2 litres - Clear - Reproof	Waterproofing - Solvent Based 2 Litres tins (6 per carton)
	REPROOFS20	Reproof S/based 20 litres - Clear - Reproof	Waterproofing - Solvent Based 20 Litre drum
	REPROOFS4	Reproof S/based 4 litres - Clear - Reproof	Waterproofing - Solvent Based 4 Litres tins (4 per carton)
	REPROOFW2	Reproof W/based 2 litres - Clear - Reproof	Waterproofing - Water Based 2 Litres tubs (6 per carton)
	REPROOFW4	Reproof W/based 4 litres - Clear - Reproof	Waterproofing - Water Based 4 Litres tubs (4 per carton)



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