



COVERS & TARPS RANGE

AK420

B6000

NG600

NG680

Tarpol

Ricky Ripstop

Maxiside 900

Protarp

CT1000

BF250

LW270



YOU CAN RELY ON RICKY



Expert Customer Service



Speedy & Reliable Delivery



High-Quality Product Range

WE HAVE A NATIONAL PRESENCE

With offices and dedicated sales representatives in Brisbane, Sydney, Melbourne, and Adelaide, and a distributor in Perth: WA Textiles.



OUR DIVISIONS

Sun
Control

Technical
Textiles

Print Media

Decorative



COVERS & TARPS

Engineered for high performance and durability, our Covers & Tarps fabrics are made to last. Whether it be for transport, sporting equipment, or anything else, you can rely on Ricky fabrics.



For marquees, tents, structures, covers, banners, and sports equipment.



For heavy duty transport applications, truck side curtains, and roll-over tarpaulins.



NG600

For covers, tarpaulins, marquees, tents, sports equipment, and more.

NG680

For covers, tarpaulins, marquees, tents, sports equipment, and more.



For tarpaulins, roll-over tarpaulins, ute and box trailer covers, agriculture, and more.



RICKY RIPSTOP

For tarpaulins, ute and box trailer covers, and grain bins.



For truck side curtains, roll-over tarpaulins, and heavy duty tarpaulins.



For covers, tarpaulins, umbrellas, sports equipment, tents, and marquees.

CT1000

For jumping castles, sports equipment, tarpaulins, and tents.



BF250

For banners, flags, lightweight covers, and aprons.

LW270

For lightweight covers, banners, laundry bags, aprons, umbrellas, and more.

AK420

PVC COATED POLYESTER

MARQUEES, TENTS & STRUCTURES

COVERS

BANNERS

SPORTS EQUIPMENT



THE PINNACLE OF PVC EXCELLENCE

Our most popular PVC fabric is meticulously crafted to meet the demands of small to medium-scale applications. Renowned for its strength, durability, and easy maintenance, this fabric stands as our most sought-after solution for projects requiring superior performance.

Versatile and reliable: From marquees and covers to banners and sporting equipment, AK420 offers unmatched versatility to adapt to diverse project needs. With its UV stabilised and fire retardant properties, it ensures lasting vibrancy and safety in any environment. Finished with a sleek matte texture, AK420 delivers a sophisticated aesthetic that enhances the appeal of any project.



UV STABILISED

AK420 fabrics are UV stabilised which prevents them from fading under intense UV rays. This increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

AK420 fabric are fire retardant which means they are designed for commercial environments. Test results available from Ricky Richards by request.

COLOUR RANGE



TECHNICAL SPECIFICATIONS

Roll Width	203cm
Roll Length	30m
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
Tensile Strength (AS 2001.2.3.1-2001)	Warp: 1418N/50mm Weft: 1205N/50mm
Elongation at Break	Warp: 24.3% Weft: 27.8%
Wing Rip (AS 2001.2.10-1986)	Warp: 150N Weft: 103N

MARQUEES, TENTS & STRUCTURES

COVERS



SPORTS EQUIPMENT



B6000

PVC COATED POLYESTER

HEAVY-DUTY TRANSPORT APPLICATIONS

TRUCK SIDE CURTAINS

ROLL-OVER TARPAULINS



THE ULTIMATE HEAVY-DUTY TRANSPORT SOLUTION

Crafted with precision and durability in mind, B6000 from world-leading supplier Sioen is a dimensionally stable PVC fabric that ensures reliability and performance even in the most demanding conditions.

Designed to withstand the rigors of heavy-duty transport applications, this versatile fabric is the go-to choice for truck side curtains, roll-over tarps, and tarpaulins. With its robust construction and superior quality, Sio-Line B6000 offers unparalleled strength and longevity, providing peace of mind to businesses and drivers alike. B6000 delivers exceptional performance, ensuring that your goods remain protected and secure at all times.



UV STABILISED

B6000 fabrics are UV stabilised which prevents them from fading under intense UV rays. This increases the textiles' longevity and ensures easy cleaning.



PROTECTIVE LACQUER

B6000 is finished with a protective lacquer to maintain appearance and product performance.



STRONG & DURABLE

B6000 is engineered to be robust and durable, capable of withstanding the demands of heavy-duty transport applications.



MOULD & MILDEW RESISTANT

This PVC fabric is highly resistant to mould and mildew, ensuring longevity and reliability even in challenging environments.



MADE BY SIOEN

Manufactured in Europe by the world market leader in technical textiles.

COLOUR RANGE



1001 YELLOW



3018 ORANGE



3001 RED



3617 MAROON



6037 GREEN



6028 DARK GREEN



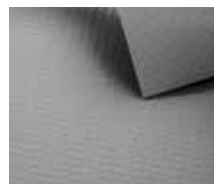
5028 MARINE BLUE



5007 ROYAL BLUE



5030 NAVY



7500 SILVER



7024 GREY



7999 BLACK



9002 WHITE

TECHNICAL SPECIFICATIONS

Roll Width	320cm
Roll Length	30m, 60m, 224m
Nominal Weight	900gsm
Thickness	0.72mm
Base Fabric	Panama woven 1100dtex
Fabric Density	12 x 12 threads per cm ²
Fabric Type	PVC coated polyester
Finish	Gloss acrylic lacquer both sides
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

ROLL LENGTHS

Colour	Roll Lengths
 1001 Yellow	30m, 60m
 3018 Orange	30m, 60m
 3001 Red	30m, 60m, 224m
 3617 Maroon	30m, 60m
 6037 Green	30m
 6028 Dark Green	30m, 60m, 224m
 5028 Marine Blue	30m, 60m, 224m
 5007 Royal Blue	30m, 60m, 224m
 5030 Navy	30m, 60m, 224m
 7500 Silver	30m, 60m
 7024 Grey	30m, 60m, 224m
 7999 Black	30m, 60m, 224m
 9002 White	30m, 60m, 224m

NG600

PVC COATED POLYESTER

COVERS & TARPAULINS

MARQUEES & TENTS

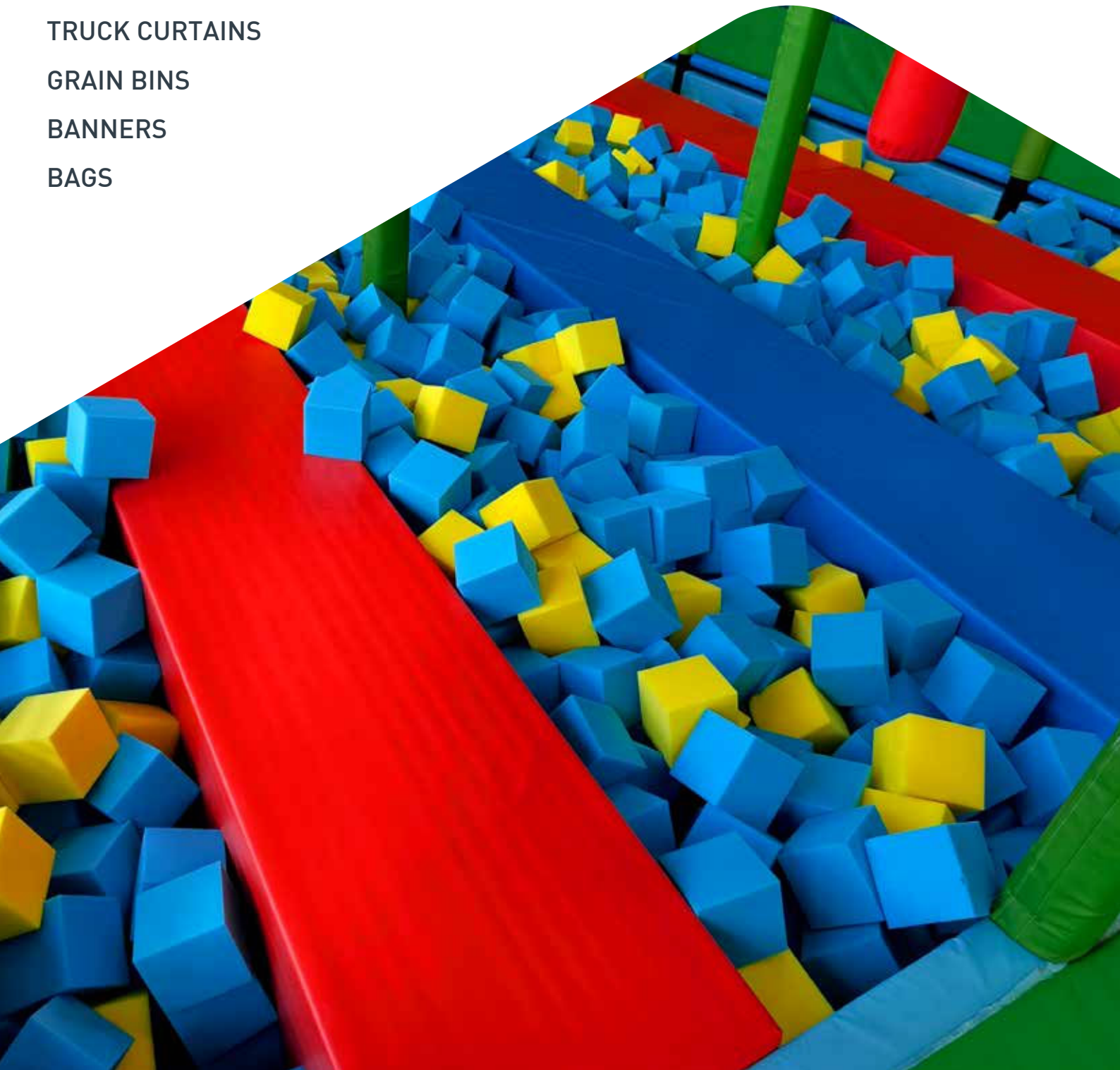
SPORTS EQUIPMENT

TRUCK CURTAINS

GRAIN BINS

BANNERS

BAGS



BUILT TOUGH FOR CHALLENGING CONDITIONS

NG600 has your back when it comes to applications that must face the harsh elements.

These PVC fabrics are not only resistant to ripping, but also to bacteria. These fabrics won't fade because they are UV stabilised, and also fire retardant, ensuring that they're built with quality and durability. Amidst all these great features, NG600 is also printable and come with a 2-year warranty – now that's a PVC you can rely on.

2

2-YEAR UV WARRANTY

NG600 is supported by a 2-year UV warranty.

UV

UV STABILISED

NG600 is UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

NG600 is fire retardant, so the fabrics are designed for commercial environments. Test results available by request.



ANTI-BACTERIAL TREATMENT

NG600 features an anti-bacterial treatment, ensuring longevity and reliability even in challenging environments.



PRINTABLE

NG600 is printable and is compatible with screen and digital printing methods.

COVERS & TARPAULINS



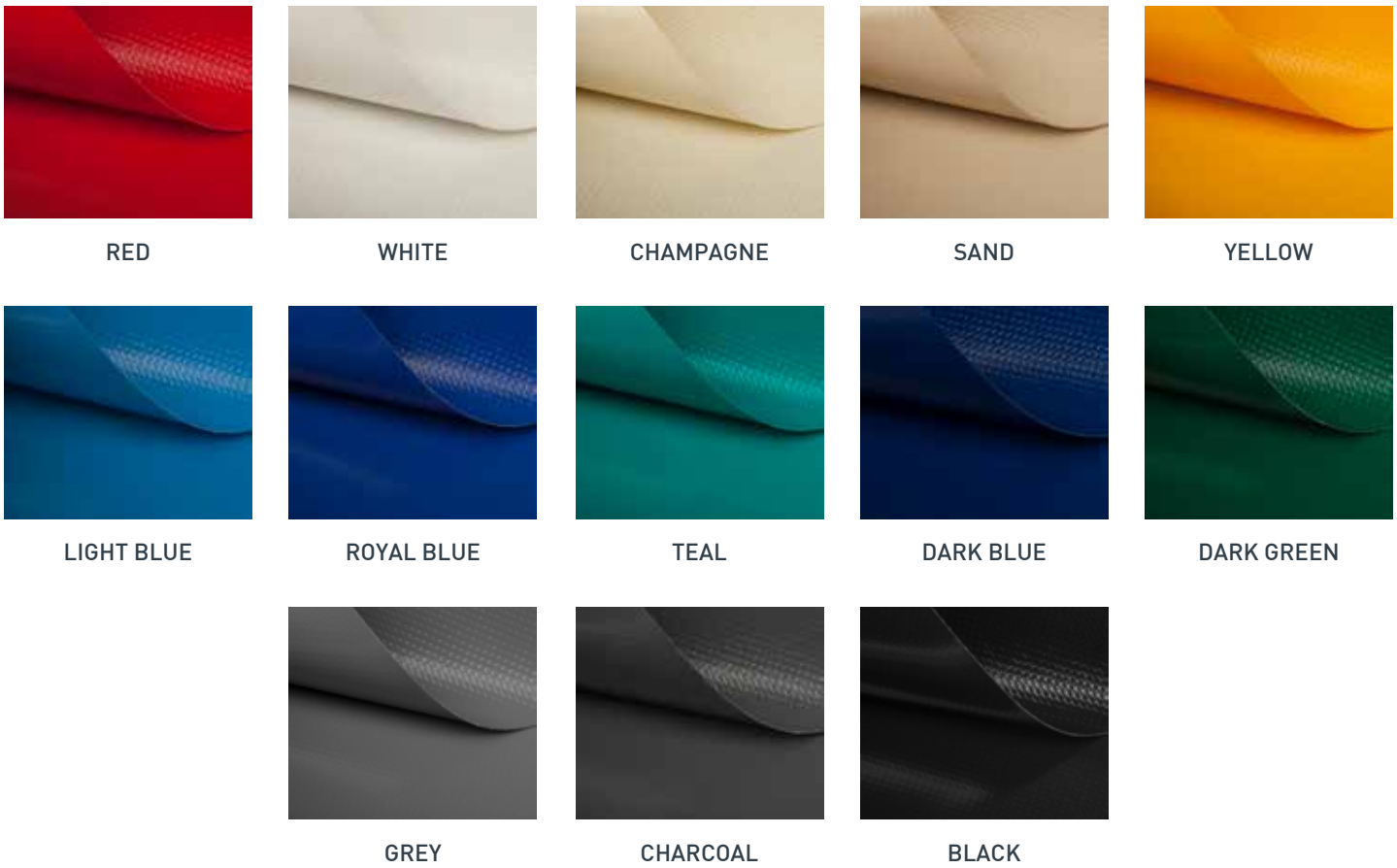
SPORTING EQUIPMENT



BAGS



COLOUR RANGE



TECHNICAL SPECIFICATIONS

Roll Sizes	250cm (width) x 30m (length) – all colours 250cm (width) x 200m (length) – White only		
Nominal Weight	600gsm	Thickness	0.50mm
Fabric Type	PVC coated polyester	Fabric Density	8 x 8 threads per cm ²
Finish	Semi gloss to gloss with one side lacquered		
Base Fabric	Woven 1300dtex x 1300dtex polyester		
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		

NG680

TEAR-RESISTANT PVC COATED POLYESTER

COVERS & TARPAULINS

MARQUEES & TENTS

SPORTS EQUIPMENT

TRUCK CURTAINS

GRAIN BINS

BANNERS

BAGS



STRENGTH YOU CAN TRUST

NG680 has your back when it comes to applications that must face the harsh elements.

These PVC fabrics are not only resistant to ripping, but also to bacteria. These fabrics won't fade because they are UV stabilised, and also fire retardant, ensuring that they're built with quality and durability. Amidst all these great features, NG680 is also printable and come with a 2-year warranty – now that's a PVC you can rely on.

2

2-YEAR UV WARRANTY

NG680 is supported by a 2-year UV warranty.

UV

UV STABILISED

NG680 is UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

NG680 is fire retardant, so the fabrics are designed for commercial environments. Test results available by request.



ANTI-BACTERIAL TREATMENT

NG680 features an anti-bacterial treatment, ensuring longevity and reliability even in challenging environments.



PRINTABLE

NG680 is printable and is compatible with screen and digital printing methods.



DURABLE & RIP-RESISTANT

NG680 is a highly durable, rip-resistant PVC engineered to suit heavy-duty applications.

COVERS & TARPAULINS



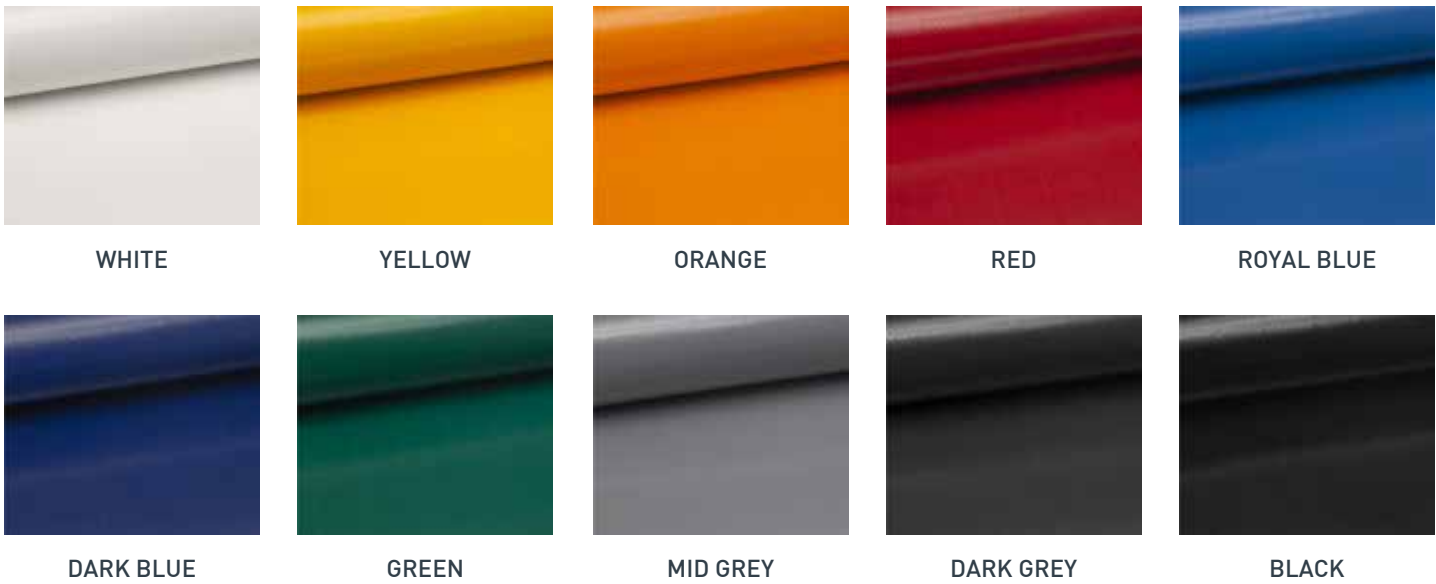
SPORTING EQUIPMENT



BAGS



COLOUR RANGE



TECHNICAL SPECIFICATIONS

Roll Sizes	250cm (width) x 30m (length) & 320cm (width) x 30m (length) – all colours 320cm (width) x 200m (length) – Royal Blue & Mid Grey only		
Nominal Weight	680gsm	Thickness	0.55mm
Fabric Type	PVC coated ripstop polyester	Fabric Density	7 x 7 ripstop threads per cm²
Finish	Gloss	Adhesion	95N/50mm
Base Fabric	Woven 1300dtex x 1300dtex polyester	Tensile Strength (AS2001.2.3.1-2001)	Warp: 3300N/50mm Weft: 3200N/50mm
Elongation at Break	Warp: 23% Weft: 23%	Tear Strength	Warp: 340N Weft: 320N



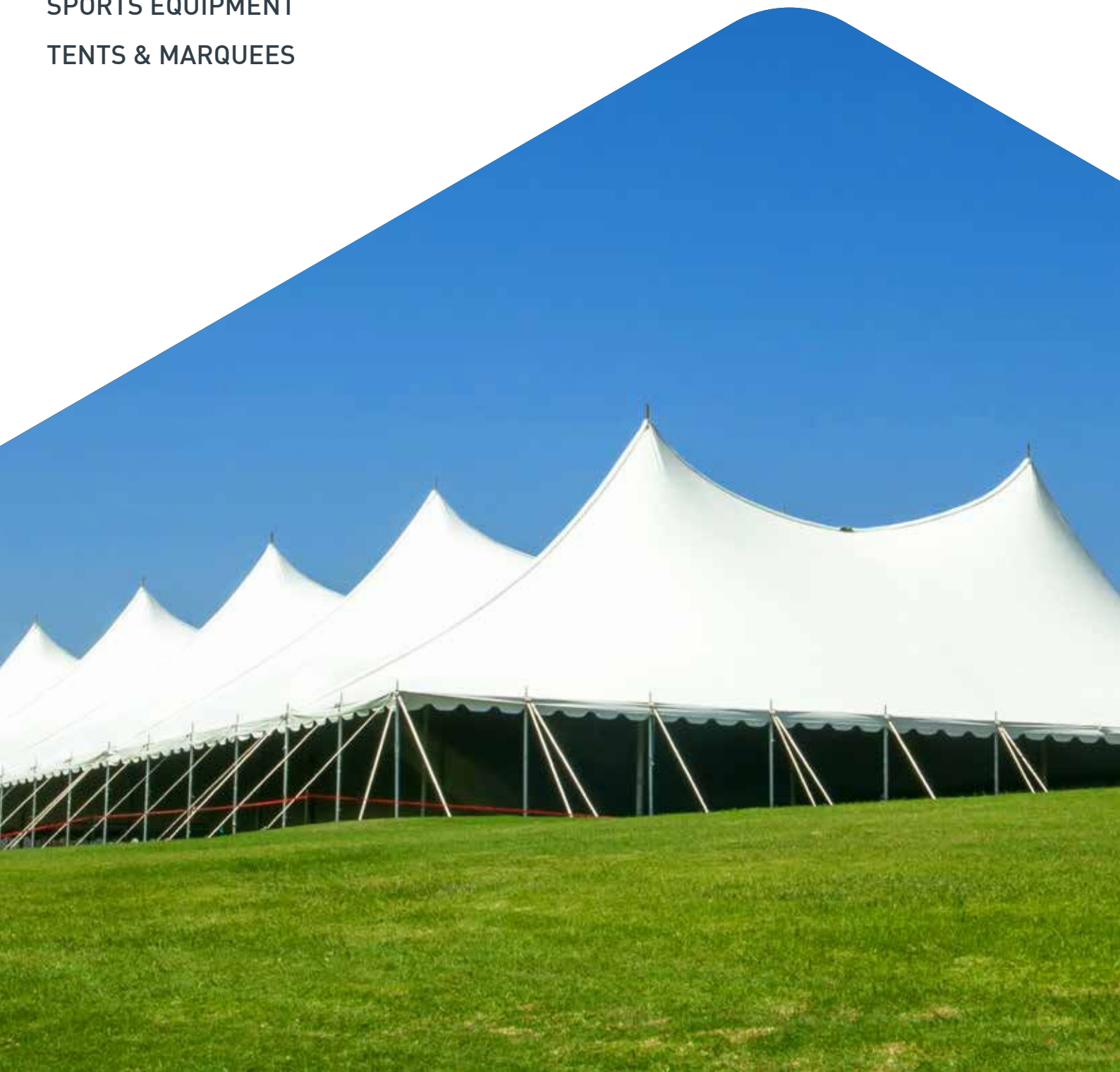
REINFORCED PVC COATED POLYESTER

COVERS & TARPAULINS

UMBRELLAS

SPORTS EQUIPMENT

TENTS & MARQUEES



VERSATILE INDUSTRIAL PROTECTION

A high-performance reinforced PVC fabric engineered specifically for the demanding Australian climate.

Manufactured to stringent quality standards using premium materials, Protarp offers exceptional durability and reliability across a range of outdoor applications. Fire retardant and finished with an acrylic lacquer for enhanced UV and weather protection, it's ideal for commercial use in covers, tarpaulins, umbrellas, sports equipment, marquees and more. An additional blackout option makes Protarp an especially versatile PVC.



2-YEAR UV WARRANTY

Protarp is supported with a 2-year warranty.



UV STABILISED

Protarp is UV stabilised to protect from intense UV rays. This increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

Protarp is fire retardant which means the fabric is designed for commercial environments. Test results available by request.



320CM ROLL WIDTH

Protarp is manufactured in 320cm-wide rolls, offering enhanced versatility across a range of applications.



BLOCKOUT OPTION AVAILABLE

Protarp is available in a blackout variation (White only).

COLOUR RANGE



BLACK



CHARCOAL



GREY



RED



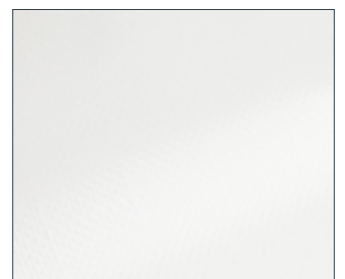
BLUE



GREEN



YELLOW



WHITE
(ALSO AVAILABLE IN BLOCKOUT)

TECHNICAL SPECIFICATIONS

Roll Width	320cm
Roll Length	30m
Nominal Weight	Standard: 680gsm, Blockout: 750gsm
Tensile Strength (AS 4878.6)	Warp: 3176N/50mm Weft: 2353N/50mm
Tear Strength (AS 4878.7)	Warp: 170N Weft: 217N
Adhesion (AS 4878.8)	100N/50mm
Flex Cracking (AS 4878.9)	300,000 cycles
Fire Retardant – Aus Tarp Std (AS 2755.2)	Pass
Flamability Index (AS 1530.2)	4
Smoke Developed (AS 1530.3)	7
Spread of Flame (AS 1530.3)	0

Test results are provided by an independent third party test laboratory. Tolerances may vary by up to 10%.



MAXISIDE

900



PVC COATED POLYESTER

TRUCK SIDE CURTAINS

ROLL-OVER TARPAULINS

HEAVY DUTY TARPAULINS



THE EPITOME OF RELIABILITY AND DURABILITY IN THE REALM OF HEAVY DUTY FABRICS

Crafted to excel in demanding environments, this heavy weight PVC coated polyester boasts an acrylic lacquer finish on both sides, ensuring unmatched strength and longevity.

Tailored for truck side curtains, roll-over tarpaulins, and heavy duty tarpaulins, Maxiside 900 offers unparalleled versatility to meet a wide range of application needs. Its UV stabilised and anti-fungal properties guarantee exceptional performance and longevity even in the harshest conditions.

Built to Last: With Maxiside 900, durability is not just a feature – it's a guarantee. The acrylic lacquer finish on both sides enhances its resistance to wear and tear, while the UV stabilisation ensures lasting colour vibrancy. Whether you're tackling truck side curtains or heavy duty tarpaulins, Maxiside 900 delivers reliability you can trust. Choose Maxiside 900 for your heavy-duty projects and experience the difference superior quality makes.



UV STABILISED

Maxiside 900 fabrics are UV stabilised, preventing them from fading under intense UV rays.



ANTI-FUNGAL

Maxiside 900 fabrics are finished with an anti-fungal treatment that kills parasitic fungi or their spores. This treatment provides ease of maintenance and improves the textiles' longevity.

COLOUR RANGE



RED



YELLOW



GREEN



ROYAL BLUE



NAVY



WHITE



GREY



BLACK



WHITE DP
(DIGITALLY PRINTED)

TECHNICAL SPECIFICATIONS

Roll Width	320cm
Roll Lengths	30m & 60m
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 threads per cm ²
Finish	Acrylic lacquer on both sides
Printing Compatibility	Yes (White DP only)
Tensile Strength	Warp: 3800N/50mm Weft: 3600N/50mm
Breaking Strength	Warp: 3800N/50mm Weft: 3600N/50mm





PVC COATED TEAR-RESISTANT POLYESTER

TARPAULINS & ROLL-OVER TARPAULINS

UTE & BOX TRAILER COVERS

AGRICULTURE & GRAIN BINS

SPORTS EQUIPMENT



PROVEN PERFORMANCE

Tarpol is a high-quality, durable, tear-resistant PVC coated polyester engineered for heavy-duty tarpaulin and cover applications where strength and longevity are essential. Manufactured using an advanced knife-coating process, Tarpol delivers superior weld strength and exceptional resistance to cracking. Its tear-resistant weave pattern adds enhanced structural stability, ensuring long-term performance in demanding environments. When you choose Tarpol, you choose proven performance.



UV STABILISED

Tarpol is UV stabilised, preventing it from fading under intense UV rays.



DURABLE & TEAR RESISTANT

Tarpol is a highly durable, tear-resistant PVC engineered to suit heavy-duty applications.



PREMIUM EUROPEAN QUALITY

Tarpol is designed and manufactured by industry pioneers Sioen.

COLOUR RANGE

9002 WHITE

8600 BEIGE

1001 YELLOW

3001 RED

3017 MAROON

6037 GREEN

6028 DARK GREEN

5007 ROYAL BLUE

5030 NAVY

7193 LIGHT GREY

7024 GREY

7999 BLACK

ROLL WIDTHS

Colour	250cm	320cm	Colour	250cm	320cm
9002 White	•		6028 Dark Green	•	
8600 Beige	•		5007 Royal Blue	•	•
1001 Yellow	•	•	5030 Navy	•	
3001 Red	•	•	7193 Light Grey	•	
3017 Maroon	•		7024 Grey	•	•
6037 Green	•	•	7999 Black	•	•

TECHNICAL SPECIFICATIONS

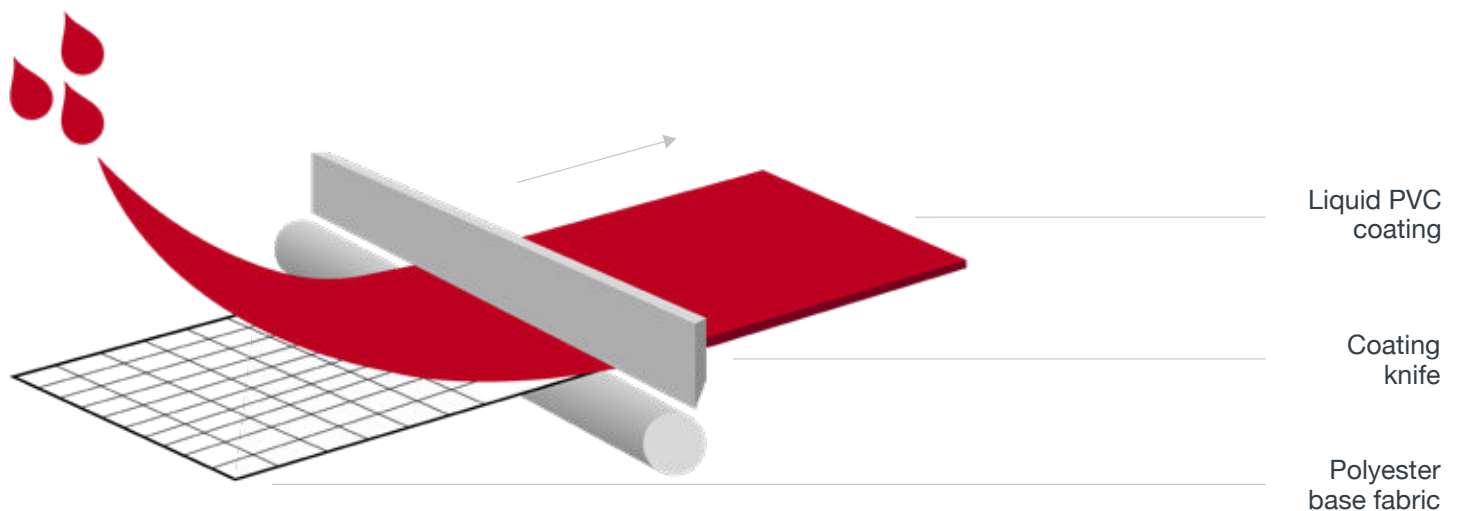
Roll Widths	250cm & 320cm*
Roll Length	30m
Nominal Weight	700gsm
Thickness	0.55mm
Fabric Type	PVC coated tear-stop polyester scrim
Finish	Gloss acrylic lacquer both sides
Base Fabric	1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Tensile Strength (AS2001.2.3.1-2001)	Warp: 3101N/50mm Weft: 2649N/50mm
Elongation at Break	Warp: 25.0% Weft: 17.4%
Wing Tear (AS2001.2.10-1986)	Warp: 236N Weft: 213N

Test results are provided by an independent third party test laboratory. Tolerances may vary by up to 10%.

*250cm roll width available in all colours. 320cm roll width available in Yellow, Red, Green, Royal Blue, Grey, and Black only.

WHY IS TARPOL KNIFE-COATED?

This process gives Tarpol enhanced weld strength and resistance to cracking compared to products that are laminated. Knife-coating causes the liquid PVC coating to soak into the fabric, meaning that the fabric will not delaminate.



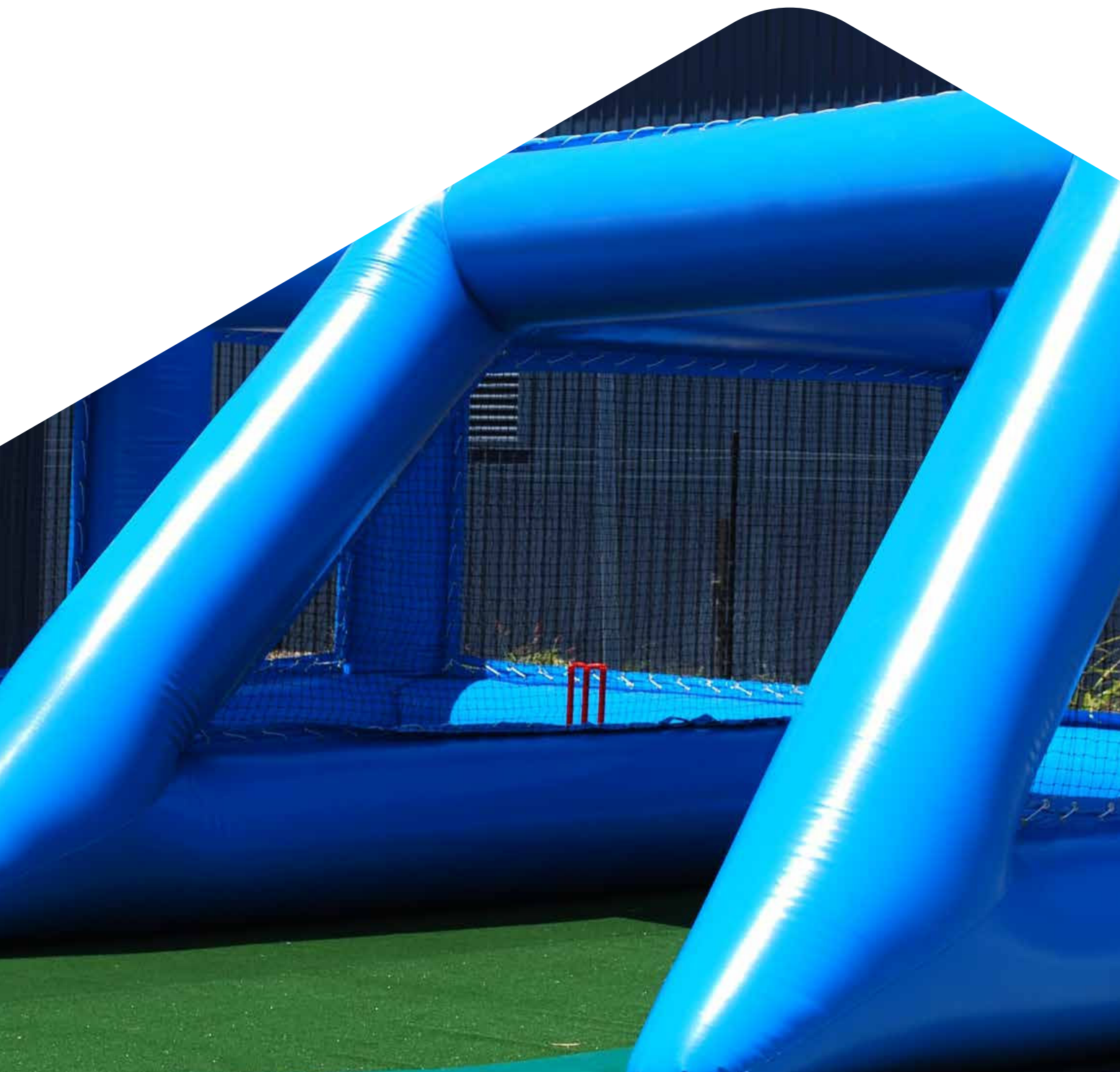
RICKY RIPSTOP

PVC COATED TEAR-RESISTANT POLYESTER

TARPAULINS

BOX TRAILER & UTE COVERS

GRAIN BINS



STRENGTH & DURABILITY MEETS PRECISION

Engineered for medium to large-scale applications where resilience reigns supreme. Crafted with precision, this fabric boasts exceptional tear and rip resistance, ensuring longevity and reliability in the face of challenging conditions. With a sleek gloss acrylic lacquer coating on both sides, maintenance becomes a breeze, making cleanup effortless after every use.

From safeguarding your cargo to protecting your assets, Ricky Ripstop proves its mettle across a diverse range of applications. Whether it's tarpaulins for construction sites, robust ute covers, or sturdy box trailer covers, this fabric rises to the occasion with unwavering strength and performance. With Ricky Ripstop, durability meets convenience, empowering you to tackle any task with confidence and ease.



UV STABILISED

Ricky Ripstop fabrics are UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

Ricky Ripstop is fire retardant which means the fabrics are designed for commercial environments. Test results available by request.



DURABLE & TEAR-RESISTANT

Ricky Ripstop is resistant to tearing or ripping, making the fabric extremely durable.

COLOUR RANGE



WHITE



YELLOW



ORANGE



CHILLI RED



PINK



LIGHT BLUE



ROYAL BLUE



GREY



BLACK



TECHNICAL SPECIFICATIONS

Roll Width	203cm
Roll Length	30m
Nominal Weight	650gsm
Thickness	0.58mm
Fabric Type	PVC coated tear-resistant polyester
Base Fabric	Woven 1100dtex polyester
Fabric Density	9 x 9 threads per cm ²
Finish	Gloss acrylic lacquer both sides
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



MAXISIDE

900



PVC COATED POLYESTER

TRUCK SIDE CURTAINS

ROLL-OVER TARPAULINS

HEAVY DUTY TARPAULINS



THE EPITOME OF RELIABILITY AND DURABILITY IN THE REALM OF HEAVY DUTY FABRICS

Crafted to excel in demanding environments, this heavy weight PVC coated polyester boasts an acrylic lacquer finish on both sides, ensuring unmatched strength and longevity.

Tailored for truck side curtains, roll-over tarpaulins, and heavy duty tarpaulins, Maxiside 900 offers unparalleled versatility to meet a wide range of application needs. Its UV stabilised and anti-fungal properties guarantee exceptional performance and longevity even in the harshest conditions.

Built to Last: With Maxiside 900, durability is not just a feature – it's a guarantee. The acrylic lacquer finish on both sides enhances its resistance to wear and tear, while the UV stabilisation ensures lasting colour vibrancy. Whether you're tackling truck side curtains or heavy duty tarpaulins, Maxiside 900 delivers reliability you can trust. Choose Maxiside 900 for your heavy-duty projects and experience the difference superior quality makes.



UV STABILISED

Maxiside 900 fabrics are UV stabilised, preventing them from fading under intense UV rays.



ANTI-FUNGAL

Maxiside 900 fabrics are finished with an anti-fungal treatment that kills parasitic fungi or their spores. This treatment provides ease of maintenance and improves the textiles' longevity.

COLOUR RANGE



RED



YELLOW



GREEN



ROYAL BLUE



NAVY



WHITE



GREY



BLACK



WHITE DP
(DIGITALLY PRINTED)

TECHNICAL SPECIFICATIONS

Roll Width	320cm
Roll Lengths	30m & 60m
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 threads per cm ²
Finish	Acrylic lacquer on both sides
Printing Compatibility	Yes (White DP only)
Tensile Strength	Warp: 3800N/50mm Weft: 3600N/50mm
Breaking Strength	Warp: 3800N/50mm Weft: 3600N/50mm





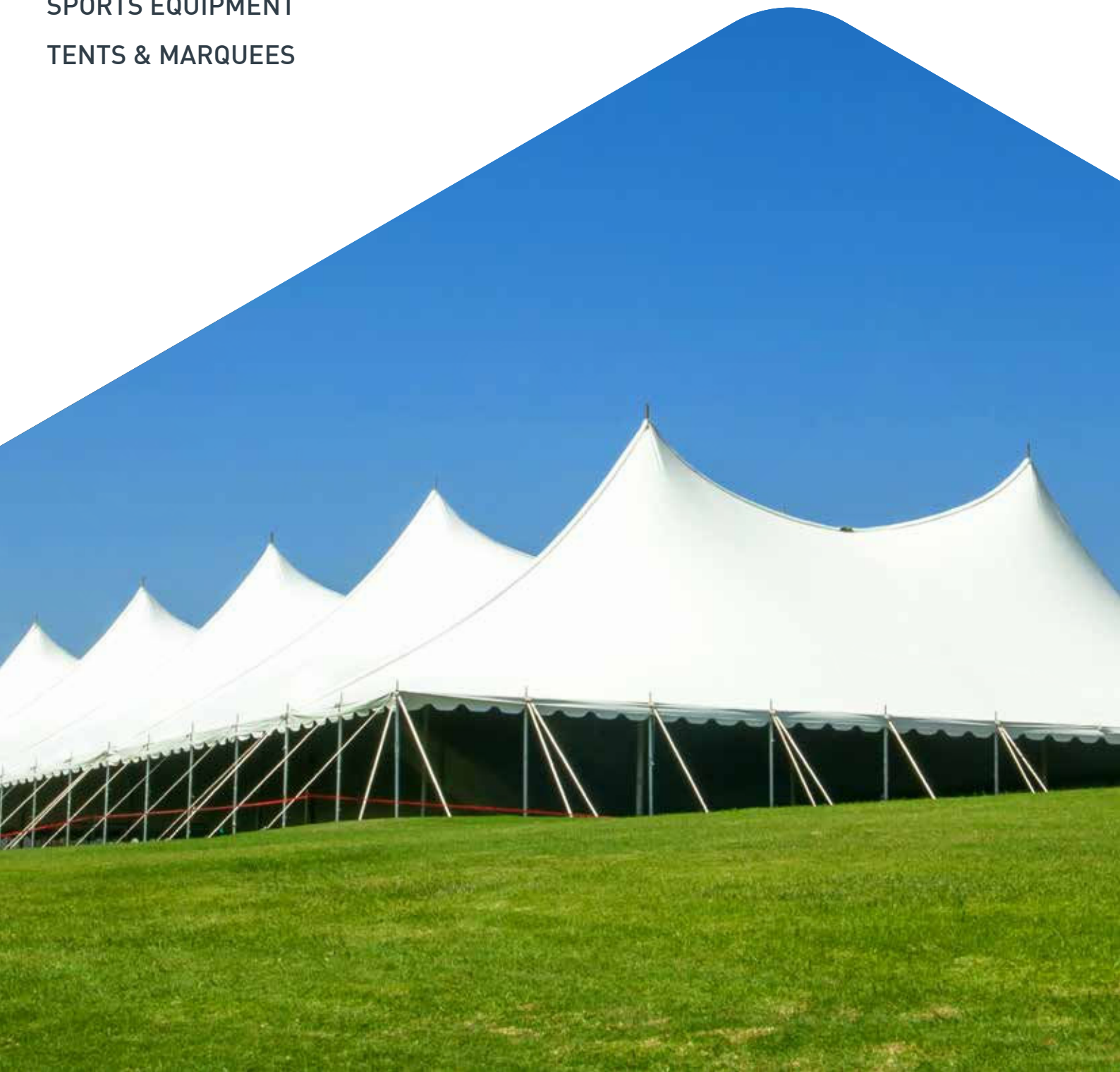
REINFORCED PVC COATED POLYESTER

COVERS & TARPAULINS

UMBRELLAS

SPORTS EQUIPMENT

TENTS & MARQUEES



VERSATILE INDUSTRIAL PROTECTION

A high-performance reinforced PVC fabric engineered specifically for the demanding Australian climate.

Manufactured to stringent quality standards using premium materials, Protarp offers exceptional durability and reliability across a range of outdoor applications. Fire retardant and finished with an acrylic lacquer for enhanced UV and weather protection, it's ideal for commercial use in covers, tarpaulins, umbrellas, sports equipment, marquees and more. An additional blackout option makes Protarp an especially versatile PVC.



2-YEAR UV WARRANTY

Protarp is supported with a 2-year warranty.



UV STABILISED

Protarp is UV stabilised to protect from intense UV rays. This increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

Protarp is fire retardant which means the fabric is designed for commercial environments. Test results available by request.



320CM ROLL WIDTH

Protarp is manufactured in 320cm-wide rolls, offering enhanced versatility across a range of applications.



BLOCKOUT OPTION AVAILABLE

Protarp is available in a blackout variation (White only).

COLOUR RANGE



BLACK



CHARCOAL



GREY



RED



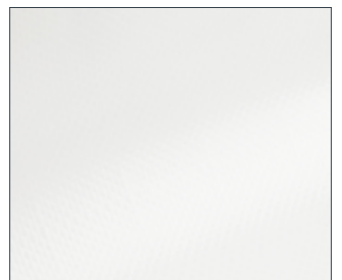
BLUE



GREEN



YELLOW



WHITE
(ALSO AVAILABLE IN BLOCKOUT)

TECHNICAL SPECIFICATIONS

Roll Width	320cm
Roll Length	30m
Nominal Weight	Standard: 680gsm, Blockout: 750gsm
Tensile Strength (AS 4878.6)	Warp: 3176N/50mm Weft: 2353N/50mm
Tear Strength (AS 4878.7)	Warp: 170N Weft: 217N
Adhesion (AS 4878.8)	100N/50mm
Flex Cracking (AS 4878.9)	300,000 cycles
Fire Retardant – Aus Tarp Std (AS 2755.2)	Pass
Flamability Index (AS 1530.2)	4
Smoke Developed (AS 1530.3)	7
Spread of Flame (AS 1530.3)	0

Test results are provided by an independent third party test laboratory. Tolerances may vary by up to 10%.



CT1000

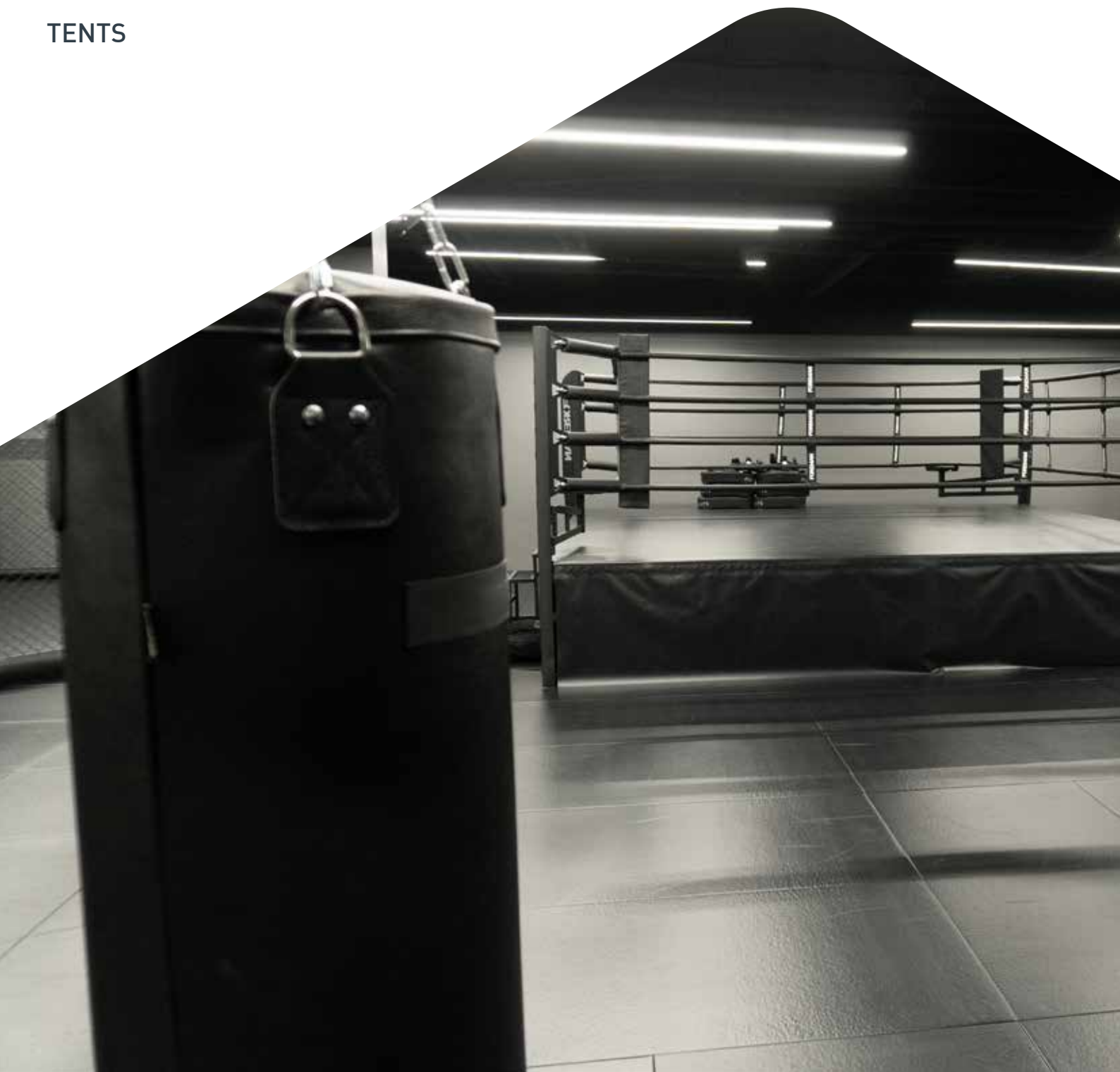
PVC COATED POLYESTER

JUMPING CASTLES

SPORTS EQUIPMENT

TARPAULINS

TENTS



DESIGNED TO ENDURE

CT1000 PVC Fabric is best suited for tough industrial and commercial applications with its robust PVC coating and high tensile strength, offering reliable protection.

Designed to withstand harsh environments, this fabric is both fire retardant and UV-resistant, ensuring long-lasting performance even under extreme conditions. With a vast colour range at your selection, you can be ready to tackle any project ahead.



UV STABILISED

CT1000 fabrics are UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

CT1000 is fire retardant which means the fabrics are designed for commercial environments. Test results available by request.

COLOUR RANGE



WHITE



YELLOW



ORANGE



RED



PINK



GREEN



LIGHT BLUE



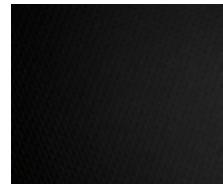
ROYAL BLUE



DARK BLUE



GREY



BLACK



TECHNICAL SPECIFICATIONS

Roll Width	203cm
Roll Length	30m
Nominal Weight	630gsm
Thickness	0.54mm
Fabric Type	PVC coated polyester
Finish	Matte
Base Fabric	Woven 1100dtex polyester
Fabric Density	8 x 8 threads per cm ²
Tensile Strength (AS 2001.2.3.1 - 2001)	Warp: 2987N/50mm Weft: 2660N/50mm
Elongation at Break	Warp: 22.1% Weft: 29.7%
Wing Rip (AS 2001.2.10-1986)	Warp: 361N Weft: 180N



BF250

PVC LAMINATED POLYESTER

BANNERS

FLAGS

LIGHTWEIGHT COVERS

APRONS



REAL VERSATILITY, ENDLESS POTENTIAL

Lightweight yet durable at approximately 420 gsm, BF250 is a UV stabilised, fire-retardant PVC-laminated polyester fabric. Ideal for banners, flags, aprons, and lightweight covers, it offers versatility and printing reliability in a matte finish.



UV STABILISED

BF250 fabrics are UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

BF250 is fire retardant which means the fabrics are designed for commercial environments. Test results available by request.

COLOUR RANGE



WHITE



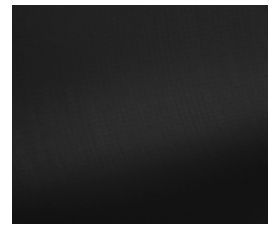
LEMON



RED



ROYAL BLUE



BLACK



TECHNICAL SPECIFICATIONS

Roll Width	203cm
Roll Length	50m
Nominal Weight	420gsm
Thickness	0.37mm
Fabric Type	PVC laminated polyester
Finish	Matte
Base Fabric	Knitted 280dtex x 550dtex polyester
Fabric Density	7 x 4.7 threads per cm ²
Tensile Strength (DIN 53354)	Warp: 568N/50mm Weft: 812N/50mm
Elongation at Break	Warp: 15.3% Weft: 24.0%

LW270

PVC COATED POLYESTER

LIGHTWEIGHT COVERS

BANNERS

LAUNDRY BAGS

APRONS

UMBRELLAS

FUMIGATION COVERS

TARPAULINS

BUNTING



LIGHTWEIGHT, DURABLE, DEPENDABLE

A lightweight yet durable 270 gsm PVC laminated polyester designed for covers, bunting, tarps and instant marquees. UV stabilised, fire-retardant and matte-finished in a 203cm width, it performs reliably under Australian conditions.



UV STABILISED

LW270 fabrics are UV stabilised which prevents them from fading under intense UV rays. This also increases the textiles' longevity and ensures easy cleaning.



FIRE RETARDANT

LW270 is fire retardant which means the fabrics are designed for commercial environments. Test results available by request.

COLOUR RANGE



WHITE



LEMON



GREY



ROYAL BLUE



BLACK



TECHNICAL SPECIFICATIONS

Roll Width	203cm
Roll Length	50m
Nominal Weight	270gsm
Thickness	0.24mm
Fabric Type	PVC coated polyester
Finish	Matte
Fabric Density	9 x 8.5 threads per cm ²
Tensile Strength (AS2001.2.3.1-2001)	Warp: 447N/50mm Weft: 560N/50mm
Elongation at Break	Warp: 26.7% Weft: 25.0%
Wing Rip (AS 2001.2.10-1986)	Warp: 41.5N Weft: 45.6N





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Please be aware that a slight colour difference may occur when using different online devices or when printed.

While Ricky Richards (Sales) P/L makes all efforts to provide accurate information,
we maintain the right to make changes as necessary.



**EXPLORE
OUR COVERS
& TARPS
RANGE**