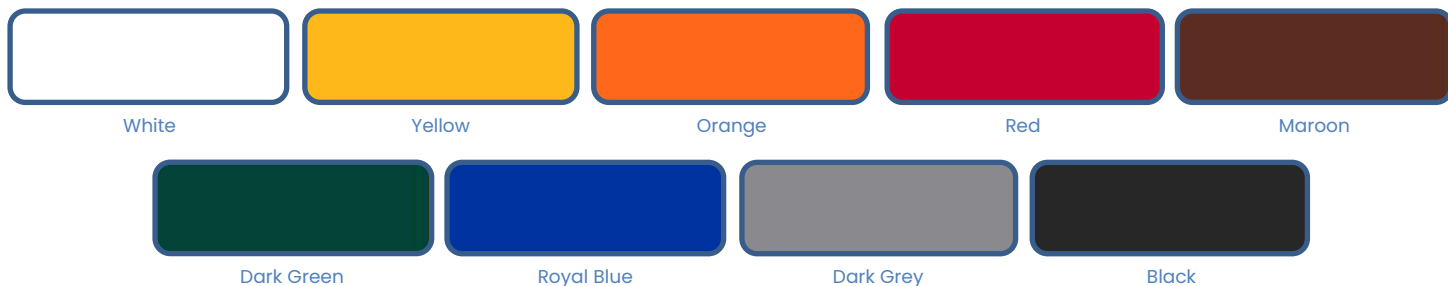


PK900

PK900 is a heavier weight PVC fabric with extended outdoor durability, optimum strength, excellence flex resistance and PVC bond, plus a high-gloss acrylic coating to both sides which provides an easy-to-clean surface, high scratch and UV resistance and restricts plasticiser migration. It's the perfect heavy-duty choice for applications

| PVC Coated Polyester Fabric | | | |
|-----------------------------|---|---------------------------------------|-----------------------------------|
| Weight | 900 gsm | | |
| Roll Width | 320cm | | |
| Roll Length | 30 metres | | |
| SPECIFICATIONS | | | |
| PROPERTIES | TEST METHOD | RESULT | UNIT |
| Yarn (W/F) | DIN EN ISO 2060 | 1000 / 1000 1100 / 1100 | Denier Dtex |
| Threads (W/F) | DIN EN ISO 1049-2 | 30 / 30 12 / 12 | Per inch Per cm |
| Tensile Strength (W/F) | DIN 53354 | 430 / 390 4214 / 3822 480 / 436 | Kg / 5cm N / 5cm Lbs / inch |
| Tear Resistance (W/F) | DIN 53363 | 66 / 55 646.8 / 539 146 / 121 | Kg N Lbs |
| Welding Adhesion | DIN 53357 | 13.0 127.4 14.5 | Kg / 5cm N / 5cm Lbs / inch |
| Temperature Resistance | DIN 53361 | -30 ~ +70 | °C |
| Additives | UV, Anti Crack to -30°, Anti-Static, FR treatment to AS 2755.2, Gloss lacquer to two sides | | |
| Environmental | Meets ROHS, REACH & VCA requirements | | |
| Surface | Gloss | | |

PK900 Colour Range



Colours are a representation and may differ from the actual colours

Head Office - Victoria

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BRAESIDE VIC 3195
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Queensland

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Western Australia

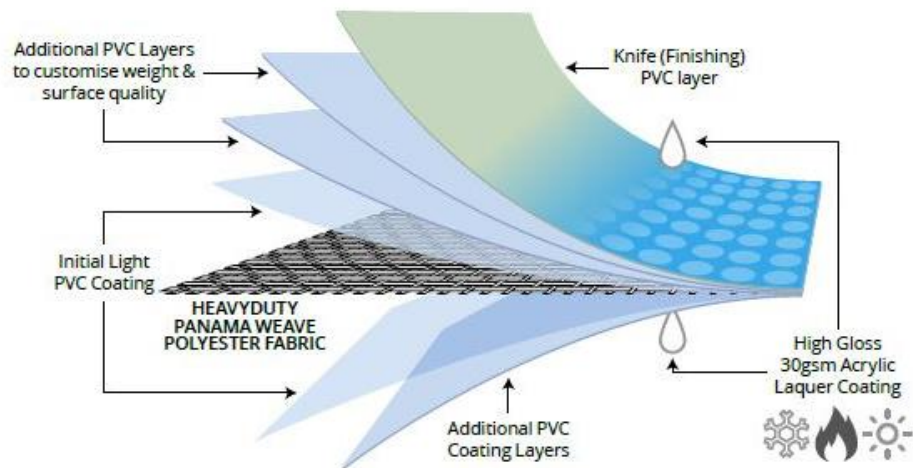
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PK900

Further information



Scrim

PK900 uses a superior, high-tensile woven polyester yarn sourced especially to meet our requirements for improved shrinkage-resistance and strength. This yarn is woven into a Panama weave with a woven construction of 1000 x 1000 denier and 30 x 30 density.

Manufacture

A fully-coated product, PK900 offers a superior bond between the scrim and PVC coating, allowing greater flexibility and softness, plus the ability to build the fabric up to meet desired weight and surface quality criteria. Excellent oxygen and water transmission properties make it suitable for many water, gas or oxygen barrier applications.

Warranty

A 7-year limited warranty on colour fading, cracking (polymer breakdown) and delamination is offered. There is a reduced warranty of 5 years for colour fastness on bright colours, especially those including a red pigment.

Please check with us at the time of product selection.

PVC

The coated PVC quality meets our best practice and VCA commitments and TAYA's standard of 100% RoHS and REACH compliance. Only the highest quality virgin grade PVC resins, DiNP plasticisers, UV absorbers (to maximum concentration), cold crack & flame retardant additives to AS 2755.2 are used.

Performance

PK900 offers consistently good welding performance using any hot air, hot wedge and high frequency methods, reducing costs by allowing faster production times with less waste or rejects, and ensuring greater performance reliability in application.

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