

Specification Sheet for Bradmill Outdoor Fabrics 10 440 200 XLP Superstop Ripstop®

Medium Weight Polyester/Cotton Tarpaulin Fabric

Stock Code CVBSS12

Finish:	XLP	Pigment coloured, waterproofed and rot proofed.
Fibre Content:	Body Ripstop®	52% polyester, 48% cotton. Cotton/polyester (high tenacity) corespun.
Weave:	Plain weave with 3 corespun yarns woven as Ripstop® every 21 mm in warp and weft.	
Mass:	Loomstate: Proofed:	415 g/m ² (12.2 oz/yd ²) Nominal 510 g/m ² (15.0 oz/yd ²)
Width:	200 cm	
Roll Length:	50 m	

Typical Performance:

Strength:

	Test Method	Warp	Weft
Breaking Force (N)	AS2001.2.3A	2300	2000
Tearing Force (N)	AS2001.2.10*	380	280

*Modified test that averages results of five Ripstop® peaks

Water Resistance:	Hydrostatic pressure (kPA) (AS2001.2.17):	7.0
	Cone leakage (ml) (AS2001.2.18):	0

Shrinkage:	Relaxation shrinkage (%):	Warp: -2.5 Weft: -0.8
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Relaxation shrinkage test results provide a good guide as to how the canvas will react to everyday use and are useful in determining the best way to cut and style products.

Colour Fastness:	Light fastness (AS2001.4.21):	6-7
	Rub fastness (AS2001.4.3):	Dry 3-4 Wet 4

Total Colour Difference (compared to nominated standard):	CMC 2:1 DE	<1.0
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