



RIPTECH CANVAS RANGE

DESCRIPTION	An Acrylic-Treated Polyester Ripstop Fabric
BENEFITS	Waterproof / UV Resistant / Fungal Resistant
INTENDED USE	Product is designed to be used outdoors for tenting, awnings and outdoor structures.



PROPERTY		UNITS	METHOD	FLYSHEET	300	400	500
Composition		-	Visual	Polyester/Acrylic	Polyester/Acrylic	Polyester/Acrylic	Polyester/Acrylic
Construction		-	Visual	Woven Ripstop	Woven Ripstop	Woven Ripstop	Woven Ripstop
Weight		gsm	Finlam	250+/-5%	310 ±5%	425 ±5%	530 ±5%
Usable Width		mm	Finlam	1800 / 2400/ 3000	1800 / 2400	1800 / 2400	1,800
Tensile Strength	Warp	Newtons/mm	BS 13934-1: 1999	≥ 1600	≥ 1800	≥ 2000	≥ 2000
	Weft			≥ 1000	≥ 1400	≥ 1600	≥ 1800
Water Penetration		mm	ISO 811:1981	≥ 1,000	≥ 1,000	≥ 1,000	≥ 1,000
ColourFastness to Light*		Rating	ISO 105- B04	7	7	7	7
ColourFastness to Rubbing		Grey Scale	ISO 105- X12	4	4	4	4
Fungal Resistance		-	Acti-Chem M/L 13	Pass	Pass	Pass	Pass

All data is based on our standard colours: Howard, Olive and Sand



Multiple colours are available



Fire resistant treatment available



Water repellent finish available

2 year warranty:

This applies to the entire range of RIPTECH® fabrics. The fabric is guaranteed for a period of two years for structural integrity of the fabric, given normal exposure to weather and cleaning of the fabric is completed in accordance with the correct cleaning instructions. This warranty does not cover damages caused by accidents, mechanical action, rubbing, chemical aggressive agents, abuse and / or negligence. This warranty is applied from the date of receipt of the fabric by our customer.

Please note that darker colours will fade quicker than lighter colours, based on results obtained on Master samples tested to the ISO 105-B04 standard.

Please note that the information shared in this document is for general information only, and it is the responsibility of the customer to ensure that this product meets their specific requirements. The data in this document is for indication only and the product performance properties may vary. This document is not to be treated as a Certificate of Conformance. Finlam Technical will not entertain any damages claimed against them as a result of data expressed in this document.

