



Quick Specification Guide - Fabrics

Roman • Roller • Panel Glide • Vertical

Product	Width	Translucent	Blockout	Screen	Roller	Vertical	Roman	Panel Glide	Railroad yes/no	Ultraviolet Protection
Dawn Coordinates	2400mm		•		•	•		•	yes	Excellent
Dawn warm & cool *select colours only	2100mm *2400mm		•		•	•		•	yes	Excellent
Melaleuca	2100mm		•		•	•			no	Excellent
Raindrops	2100mm		•		•	•			no	Excellent
Snowflake	2100mm		•		•	•			no	Excellent
Pearlised	2100mm		•		•	•		•	yes	Excellent
Beachside	2100mm		•		•	•		•	yes	Excellent
Coral Bay	2400mm	•			•	•		•	no	Excellent
Nautilus	2400mm	•			•	•		•	no	None
Prism	2400mm	•			•	•		•	no	None
Riaz	2400mm	•			•	•		•	no	Very Good
Uniweave trans & blockout	2400mm 2400mm	•	•		•		•	•	yes	Excellent (trans) Excellent (b/out)
5th Avenue	2400mm		•		•		•	•	no	Excellent
Uniview Indoor	2650mm			•	•			•	yes	Good

Please Note: It is a consideration when railroading a fabric, that the entire job be railroaded to maintain consistency.

Please Note: The information provided is based on typical values, please contact your representative for actual test results for project specifications.

Please Note: * Complies with the general requirements of the Building Code of Australia for fire hazard properties of materials in buildings. Not suitable for use in parts of buildings with special requirements.

UPF Ratings and Protection Categories

UPF Rating	Protection Category	% UV radiation Blocked
15-24	Good	93.3-95.9
25-39	Very Good	96-97.4
40 and over	Excellent	97.5



- Repels water
- Resists staining
- Easy to clean



Roman
Blinds



Roller
Blinds



Panel
Glide



Vertical
Blinds

Australian Radiation Protection and Nuclear Safety Agency

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Product	Composition	Weight	Thickness	F/R Results	Ultraviolet Protection Factor	Colour Fastness	Warranty	Australian made	Uniguard®
Dawn Coordinates	100% Polyester Acrylic Coated	370gsm	0.39mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Dawn warm & cool Essentials	100% Polyester Acrylic Coated	370gsm	0.39mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Melaleuca	100% Polyester Acrylic Coated	390gsm	0.40mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Raindrops	100% Polyester Acrylic Coated	390gsm	0.50mm	-	-	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Snowflake	100% Polyester Acrylic Coated	390gsm	0.45mm	-	-	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Pearlised	100% Polyester Acrylic Coated	370gsm	0.39mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Beachside	100% Polyester Acrylic Coated	240gsm	0.28mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	
Coral Bay	100% Polyester Acrylic Coated	160gsm	0.50mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6	2 yrs		•
Nautilus	100% Polyester Acrylic Coated	160gsm	0.50mm		-	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	•
Prism	100% Polyester Acrylic Coated	160gsm	0.50mm		-	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	•
Riaz	100% Polyester Acrylic Coated	300gsm	0.60mm	AS-1530-2 *AS1530-3	25+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	•
Uniweave trans & blackout	100% Polyester Acrylic Coating	210gsm (trans) 400gsm (b/out)	0.70mm	AS-1530-2 *AS1530-3 (b/out only)	50+ (b/out) 50+ (trans)	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	•
5th Avenue	100% Polyester Acrylic Coating	475gsm	0.80mm	AS-1530-2 *AS1530-3	50+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs	•	•
Uniview Indoor	30% Polyester 70% PVC Coated	420gsm	0.58mm	AS-1530-2 *AS1530-3 NFPA-701 BS5867	15+	ISO 105-B02-1994 Xenon Arc Method >6-7	5 yrs		