

## PICTURESQUE+ 4505

**Picturesque+ 4505** is a range of PVC-coated polyester screen fabrics available in 12 colours. With exceptional view-through, this quality sunscreen fabric range has been designed to create optimum positioning between quality and price.

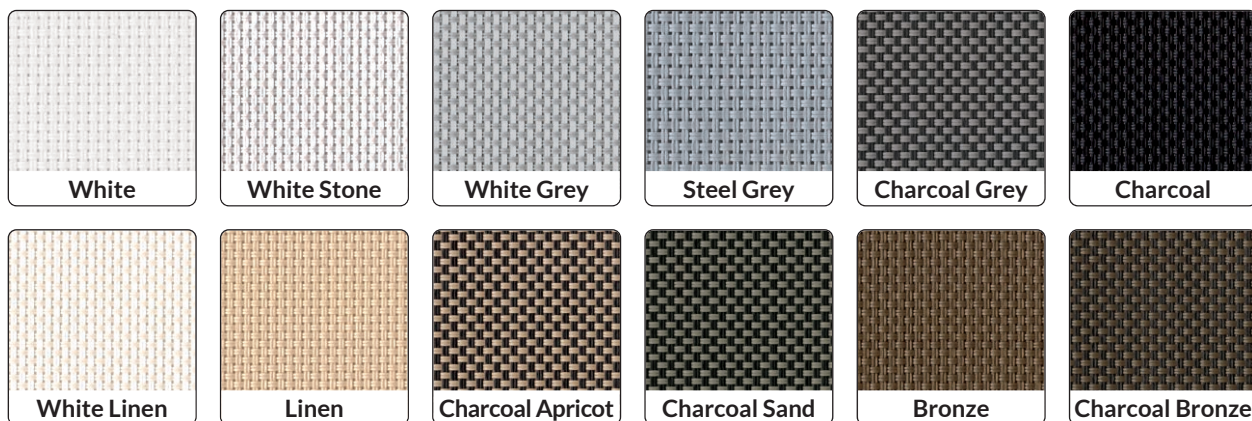
### TECHNICAL SPECIFICATIONS

- 2x2 basket weave
- 5% openness
- fabric weight 415gsm
- composition – 30% polyester, 70% PVC.
- nominal thickness 0.42mm
- roll widths 200cm, 250cm and 320cm (please see table below)

### FR PROPERTIES

FR rating to AS1530Pt3:

- Ignitability Index 14
- Spread of Flame Index 0
- Heat Evolved Index 1
- Smoke Developed Index 7



Product codes by colour and width (where available) are outlined below:

COLOUR	WIDTH		
	200CM	250CM	320CM
White	71323010	71324010	71326010
White Stone	71323092	71324092	71326092
White Grey	71323099	71324099	71326099
Steel Grey	-	-	71326840
Charcoal Grey	71323894	71324894	71326894
Charcoal	71323880	71324880	71326880
White Linen	71323095	71324095	71326095
Linen	-	-	71326720
Charcoal Apricot	71323892	71324892	71326892
Charcoal Sand	71323893	71324893	71326893
Bronze	-	-	71326780
Charcoal Bronze	71323896	71324896	71326896

## PICTURESQUE+ 4505

### ROLL LENGTHS

Roll lengths will vary due to the manufacturing process used for this fabric. The nominal roll lengths for each width are shown below. Roll length can vary by +/- 5LM from nominal length.

- 2.0m wide rolls - nominally 30LM
- 2.5m wide rolls - nominally 30LM
- 3.2m wide rolls - nominally 20LM

### RAIL ROADING

**Picturesque+ 4505** uses a 2x2 weave structure that is suitable for rail-roading without structural damage. We do not guarantee the absence of cupping when rail roading any of our fabrics.

### POINT-OF-SALE SUPPORT

An integrated swatch of the Copaco range is available to manufacturers in quantity for their own use or for distribution to their retail customer base. This swatch includes all colours from within the **Picturesque+** range.

### FABRICATION REQUIREMENTS

There are no special considerations for fabricators when using **Picturesque+**, except that good quality cutting techniques should be used. It is recommended that **Picturesque+** is cut using either crush cutting or ultrasonic cutting machinery. Of course, the performance of the fabric will ultimately be determined by the ability of the hardware system to adequately support the fabric with minimum bending and general deformation of the roller tube, especially in wide width installations.

### CUT-TO-LENGTH SERVICE

**Picturesque+** is available in cut lengths. Cut lengths are generally despatched within two working days of order and are available for shipment to all parts of Australia.

### KEY SELLING FEATURES

**Picturesque+** range has several features that provide competitive advantage over other screen fabric ranges sold in Australia. In particular:

- 12 fast moving colours;
- roll widths of 200cm, 250cm and 320cm make for maximum cutting efficiency;
- FR rating to AS1530 Pt3;
- very cost competitive, when compared with fibreglass screens.

### PRODUCT WARRANTY

**Picturesque+** is provided with a five-year manufacturer's warranty, supported directly by Copaco and including for internal and external applications, except when used not in accordance with the manufacturers specifications and when used in tension systems.



**copaco**screenweavers  
Manufacturer of sunscreen and insectscreen fabrics



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## PICTURESQUE+ 4303

### ENERGY RATINGS

**Energetic and light technical properties (European Standard EN14501)**

Glazing A = clear single glazing 4 mm ..... Gv = 0.85

Glazing B = clear double glazing (4/12/4), space filled with air ..... Gv = 0.76

Glazing C = double glazing (4/16/4), with a low emissivity coating in position 3, space filled with argon ..... Gv = 0.59

Glazing D = reflective double glazing (4/16/4), with a low emissivity coating in position 2, space filled with argon ..... Gv = 0.32

Picturesque+ 4505	Solar Energy properties								Visual Properties												
	Fabric			Fabric + Glazing Interior							Fabric + Glazing Interior				Fabric + Glazing Interior			Fabric + Glazing Interior			
	As = Solar Absorptance %	Rs = Solar Reflectance %	Ts = Solar Transmittance %	G-factor = total solar energy transmittance						Direct Solar Transmittance				Qi = Secondary Heat Transfer Factor			Sc = Shading Coefficient				
Colour			Glazing A - gv = 0.85 - U = 5.8	Glazing B - gv = 0.76 - U = 2.9	Glazing C - gv = 0.59 - U = 1.2	Glazing D - gv = 0.32 - U = 1.1	Tv = Visible Light Transmittance %	Tuv = UV transmittance %	Glazing A - gv = 0.85 - U = 5.8	Glazing B - gv = 0.76 - U = 2.9	Glazing C - gv = 0.59 - U = 1.2	Glazing D - gv = 0.32 - U = 1.1	Glazing A - gv = 0.85 - U = 5.8	Glazing B - gv = 0.76 - U = 2.9	Glazing C - gv = 0.59 - U = 1.2	Glazing D - gv = 0.32 - U = 1.1	Glazing A - gv = 0.85 - U = 5.8	Glazing B - gv = 0.76 - U = 2.9	Glazing C - gv = 0.59 - U = 1.2	Glazing D - gv = 0.32 - U = 1.1	
Charcoal Sand	71.6	16.3	12.1	0.58	0.59	0.51	0.29	11.1	9.5	0.10	0.09	0.06	0.03	0.48	0.50	0.44	0.26	0.69	0.78	0.86	0.91
Charcoal Apricot	70.3	17.3	12.4	0.58	0.59	0.50	0.29	11.2	9.6	0.10	0.09	0.06	0.04	0.48	0.50	0.44	0.25	0.68	0.77	0.85	0.90
Charcoal	89.8	3.6	6.6	0.64	0.64	0.54	0.30	6.5	6.5	0.05	0.05	0.03	0.02	0.58	0.60	0.51	0.28	0.75	0.85	0.92	0.94
Charcoal Grey	76.5	13.8	9.7	0.59	0.60	0.51	0.29	9.0	8.4	0.08	0.07	0.05	0.03	0.51	0.53	0.46	0.26	0.70	0.79	0.87	0.91
Charcoal Bronze	84.0	7.6	8.4	0.62	0.63	0.53	0.30	7.6	7.4	0.07	0.06	0.04	0.02	0.55	0.57	0.49	0.27	0.73	0.83	0.90	0.93
White	11.6	65.4	23.0	0.35	0.37	0.36	0.25	20.4	8.2	0.20	0.17	0.14	0.08	0.15	0.20	0.22	0.17	0.42	0.49	0.61	0.78
White Stone	26.0	54.1	19.9	0.41	0.42	0.39	0.26	15.7	9.4	0.17	0.15	0.11	0.07	0.23	0.27	0.28	0.19	0.48	0.55	0.66	0.81
White Grey	39.7	43.3	17.0	0.45	0.47	0.42	0.27	13.3	8.7	0.15	0.12	0.09	0.05	0.31	0.34	0.33	0.21	0.54	0.62	0.72	0.84
White Linen	23.4	53.5	23.1	0.41	0.43	0.40	0.26	18.8	9.0	0.20	0.17	0.13	0.08	0.21	0.25	0.26	0.18	0.49	0.56	0.67	0.82
Linen	34.1	44.1	21.8	0.46	0.47	0.42	0.27	16.9	8.2	0.19	0.16	0.12	0.07	0.27	0.31	0.30	0.20	0.54	0.62	0.72	0.84
Steel Grey	59.1	27.7	13.2	0.53	0.54	0.47	0.28	9.7	7.6	0.11	0.09	0.07	0.04	0.42	0.44	0.40	0.24	0.62	0.71	0.80	0.88
Bronze	76.9	11.8	11.3	0.61	0.61	0.52	0.29	9.5	9.0	0.09	0.08	0.06	0.03	0.51	0.53	0.46	0.26	0.71	0.80	0.88	0.92

