



Since 1978

## Exterior Wall Trim & Roofing Colours

A Second Generation In Ultra Violet Resilience

(66.1)  
76.7  
94.82 S.R.I.

Sandalwood Astec 8086

(30.4)  
54.3  
64.22 S.R.I.

C/B Beige Astec 8083

(58.7)  
74.7  
92.05 S.R.I.

Off White Astec 8085

(54.2)  
66.0  
80.08 S.R.I.

Tuscany Astec 8073

(8.6)  
39.1  
44.01 S.R.I.

C/B Weathered Copper Astec 8078

(34.5)  
57.6  
68.66 S.R.I.

Mocca Astec 8088

(46.9)  
59.5  
71.23 S.R.I.

Warm Clay Astec 8072



(27.9)  
46.7  
54.06 S.R.I.

Clay Tone Astec 8071

(15.8)  
42.4  
48.36 S.R.I.

Terracotta Astec 8070

(9.6)  
40.9  
45.99 S.R.I.

C/B Ironbark Astec 8074

(9.7)  
38.6  
43.36 S.R.I.

Regal Brown Astec 8076

(14.6)  
39.0  
43.88 S.R.I.

Red Oxide Astec 8069

(6.6)  
36.9  
41.26 S.R.I.

Yallara Brown Astec 8077

(6.4)  
28.8  
30.58 S.R.I.

Pioneer Astec 8075

(14.2)  
37.5  
41.91 S.R.I.

C/B Heritage Red Astec 8068

- Colour representation in this brochure is as close as modern printing processes allow.
- Differences between paint finish types affect a colour's visual appearance.

**Energy Star Coatings are available in the following exterior colours.**

The numbers next to each colour chip represent the Total Solar Reflectance Index number next to each chip was tested in accordance with ASTM E 1980-01. The S.R.I. number represented was for medium wind conditions.

Reflectance Tests were performed by independent laboratories in accordance with ASTM C 1549 and to ASTM E-903.

The colours shown are as near as possible to the actual colour card used for Energy Star Coatings. Contact Astec for a colour card. There are 44 standard colours available but other colours can be produced depending on the volume request.

### CONTACT

Astec Paints Australasia Pty Ltd [www.astecpaints.com.au](http://www.astecpaints.com.au)

22 - 24 Pinn Street, St. Marys, South Australia 5042

Telephone: (08) 8297 2000

Facsimile: (08) 8297 2555

E-mail: [enquiries@astecpaints.com.au](mailto:enquiries@astecpaints.com.au)

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(66.8)  
78.5  
97.32 S.R.I.

Neutral White Astec 8092

(64.4)  
75.4  
93.02 S.R.I.

Pale Biscuit Astec 8093

(55.0)  
70.9  
86.80 S.R.I.

Light Latte Astec 8097

(53.5)  
69.5  
84.88 S.R.I.

Mid Biscuit Astec 8095



(66.8)  
78.5  
97.32 S.R.I.

C/B Smooth Cream Astec 8087

(45.8)  
60.9  
73.13 S.R.I.

Autumn Astec 8111



(71.1)  
81.3  
101.23 S.R.I.

Broken White Astec 8091

(53.0)  
68.9  
84.05 S.R.I.

Stone Astec 8089

(69.6)  
78.7  
97.60 S.R.I.

Light Cream Astec 8096

(38.5)  
60.6  
72.72 S.R.I.

Chino Astec 8112

(52.5)  
68.3  
83.23 S.R.I.

C/B Merino Astec 8084

(37.3)  
60.7  
72.86 S.R.I.

Pewter Astec 8110

(40.2)  
59.8  
71.64 S.R.I.

Quarry Astec 8094

(28.7)  
55.8  
66.24 S.R.I.

C/B Saltbush Astec 8106

• Actual gloss level & colour may be affected by the texture & porosity of the surface & by atmospheric conditions.

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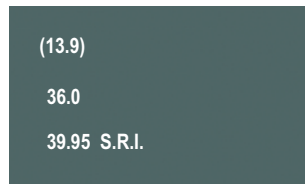
E-mail: [enquiries@astecpaints.com.au](mailto:enquiries@astecpaints.com.au)

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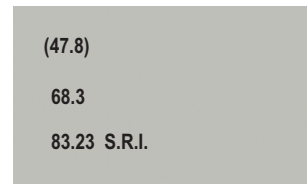
The numbers next to each colour chip represent the Total Solar Reflectance of the colour in Energy Star products. The number in parenthesis represents the Total Solar reflectance of a standard exterior acrylic of the same colour. The S.R.I. Solar Reflectance Index number next to each chip was tested in accordance with ASTM E 1980-01. The S.R.I number represented was for medium wind conditions.



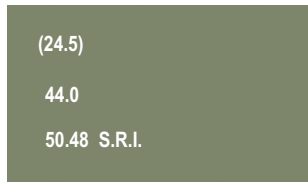
French Green Astec 8105



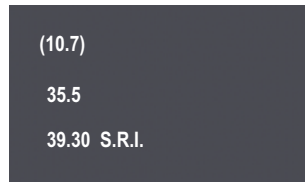
Blue Grass Astec 8103



Gull Grey Astec 8109



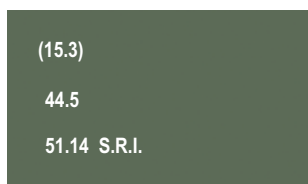
C/B Mist Green Astec 8100



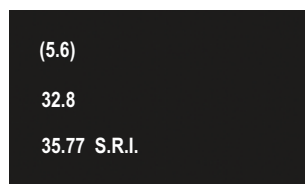
Nimbus Astec 8082



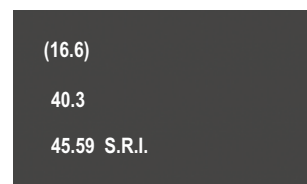
C/B Birch Grey Astec 8081



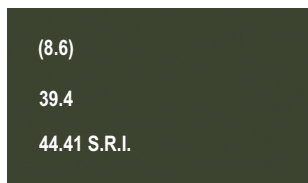
C/B Rivergum Astec 8101



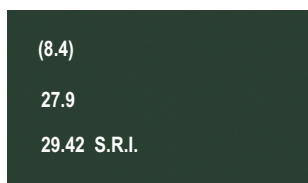
Charcoal Astec 8079



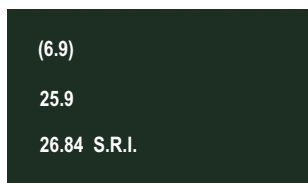
C/B Slate Grey Astec 8080



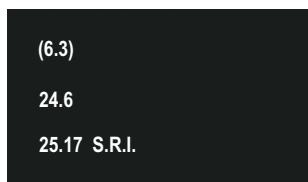
Olive Green Astec 8102



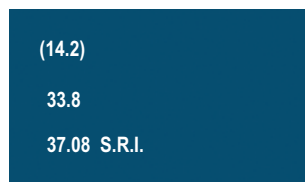
Botanic Astec 8104



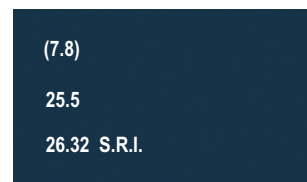
Mid Brunswick Green Astec 8099



Carriage Green Astec 8098



Cobalt Astec 8107



C/B Mountain Blue Astec 8108

\* These colours approximate Colorbond® Pre-painted steel colours. Colorbond® is a registered trademark of BHP Steel (JLA) Pty Ltd.

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