

## Shale Grey ${ }^{\text {TM }}$

 Classic finish$S A=0.44$ SA $=0.44$


Wallaby ${ }^{*}$ Classic finish SA $=0.64$ 0


Ironstone ${ }^{\ominus}$ Classic finish
$S A=0.73$


Evening Haze ${ }^{\text {© }}$ Surfmist
Classic finis SA $=0.33$ 0


Dune ${ }^{\text {® }}$ Classic finish
$S A=0.48$ $\mathrm{SA}=0.48$ 0

${ }^{B l u e g u m}{ }^{\text {® }}$ Classic finish
$S A=0.57$ SA $=0.57$


Basalt ${ }^{\bullet}$
Classic finish SA $=0.67$


Deep Ocean ${ }^{\text {® }}$ Classic finish
SA $=0.74$ SA $=0.74$

Classic finish
SA $=0.43$
SA $=0.43$


\section*{| Paperbark ${ }^{\ominus}$ |
| :--- |
|  |} Classic finish SA $=0.43$



Windspray ${ }^{\text {® }}$ Classic finish
$S A=0.60$ $S A=0.60$
0


Woodland Grey ${ }^{\text {® }}$ Classic finish $\mathrm{SA}=0.70$
©

0
 Classic finis
$S A=0.73$

Classic Cream ${ }^{\text {TM }}$ Classic finish
$S A=0.33$ SA $=0.33$
 Gully
Classic finish Classic finish
$S A=0.64$


Monument ${ }^{\ominus}$ Classic finish $\mathrm{SA}=0.73$
©


Pale Eucalypt ${ }^{\text {e }}$ Classic finish
$S A=0.60$

## Colorbond

## COLORBOND ${ }^{\circledR}$ STEEL CORE COLOURS

With 22 pale, mid and deep toned COLORBOND® steel core colours,
you can enjoy the process of discovering the perfect colour scheme and design palette when you renovate your home.
Select from these colours for your top skin of the insulated roofing panel, beams, post, side barge flashing and gutters.
Full colour bond colour range is available in our insulated roofing panels.

For further colour inspiration visit COLORBOND.COM

Legend
SA $=$ ( solar ab the sun's heat that a material absorbs Choosing a colour with a lower SA is a cooler option and may help you meet building regulations such as NCC or BASIX. These are
nominal values based on new product and nominal values based on new product and
measured in accordance with ASTM E 903 -96

