



FOR BEAUTIFUL
COLOURS THAT LAST

Colorbond®

THE COLORBOND® STEEL ADVANTAGE

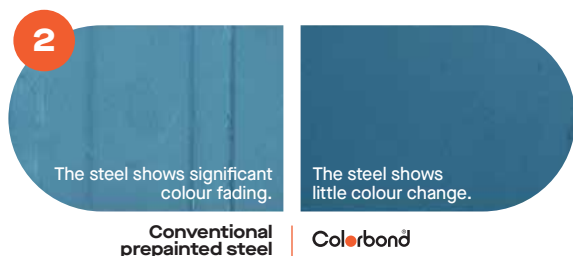
This is what every detail, every component and every finishing touch leads to:
the 5 unparalleled advantages of COLORBOND® steel.
Go on, challenge the boundaries of your builds and designs.
Be it to protect, beautify or endure, COLORBOND® steel comes with an enhanced
warranty offer* – realising creations that last for longer.



Galvanised Steel | Colorbond

Outstanding Corrosion Resistance

With superior corrosion resistance compared to other coated steels, COLORBOND® steel along with its ZINCALUME® steel substrate core and proprietary paint system safeguard buildings even in severe marine environments.



Conventional
prepainted steel | Colorbond

Beautiful Colours for Longer

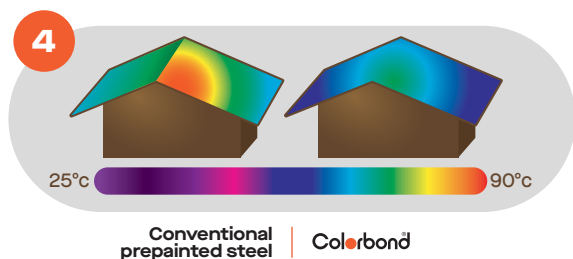
The proprietary paint system protects surfaces from fading, chalking and peeling, ensuring timeless designs that stand out with vivid colour.



Conventional
prepainted steel | Colorbond

Clean Technology

Incorporated into COLORBOND® steel's paint system, Clean Technology prevents dirt from bonding to the surface. Every rainfall washes dirt away easily, preserving the pristine condition of your creations.



Conventional
prepainted steel | Colorbond

Reflects Heat for More Comfort

COLORBOND® steel is also an intelligent heat insulator. It keeps interiors cool with the help of THERMATECH® Technology, which reduces heat transmitted through the roof[^]. This contributes to energy conservation and enables better compliance with Green Building rating requirements^{^^}.

[^] Compared to conventional paint system.

^{^^} Subject to building design.



Our Team is Ever Ready to Assist

Service Support from Design to Build

Get the full picture on COLORBOND® steel's capabilities for your creations. Full support and assistance are provided including Specification Support, Consultation & Risk Assessment, and Advisory Role in Material Quality & Application.

* Warranty terms and conditions apply.

The iconic choice of premier coated steels with its superior corrosion resistance and paint weathering.



African White AZ150
Amazing White AZ200
(SRI:83)



Off White AZ150
Enduring White AZ200
(SRI:82)



Cape White AZ150
Cedarberg White AZ200
(SRI:78)



African Cream AZ150
Durable Cream AZ200
(SRI:81)



Shale Grey AZ150
Ultimate Grey AZ200
(SRI:68)



Armour Grey AZ150
Livid Grey AZ200
(SRI:48)



Volcanic Grey AZ150
Ore Grey AZ200
(SRI:31)



Cape Charcoal AZ150
African Charcoal AZ200
(SRI:22)



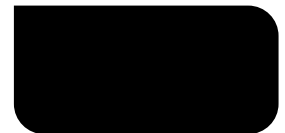
Colonial Green AZ150
Garden Route Green AZ200
(SRI:26)



African Blue AZ150
Two Oceans Blue AZ200
(SRI:27)



Gun Metal Grey AZ150
Jumbo Grey AZ200
(SRI:28)



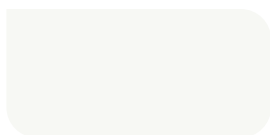
Night Sky AZ150
Raven AZ200
(SRI:-2)



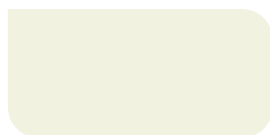
Heritage Red AZ150
Enchanting Red AZ200
(SRI:32)

Colorbond® MATT

Contemporary in appearance yet durable and strong, the matt variant beautifully diffuses light for an elegant design appearance.



Winter Matt AZ150
Sonata Matt AZ200
(SRI:80)



Scallop Matt AZ150
Oyster Matt AZ200
(SRI:79)



Coffee Matt AZ150
Latte Matt AZ200
(SRI:65)



Hidden Matt AZ150
Alley Matt AZ200
(SRI:47)



Graphite Matt AZ150
Iron Matt AZ200
(SRI:26)



Eclipse Matt AZ150
Granite Matt AZ200
(SRI:18)



Obsidian Matt AZ150
Forge Matt AZ200
(SRI:26)

SRI is calculated using ASTM E1980-01 with Medium Convection Coefficient (12) value reported. This data is approximate values only, may vary based on paint formulation and/or metallic coating thickness.

The colours shown in the colour chart have been reproduced to represent actual product colours as accurately as possible. However, we recommend you to check your chosen colour against actual sample of the product before purchasing, as varying light conditions and limitations of the printing process may affect colour tones.

To identify genuine COLORBOND® steel made only by BlueScope, please check the reverse side of the sheet for the following branding text:

COLORBOND(R) steel made by BlueScope G550 CLN AZ150 W30 0.53 TCT (0.48 BMT) hh:mm dd:mm:yy ||

COLORBOND(R) MATT steel made by BlueScope G550 CLN AZ150 W30 0.53 TCT (0.48 BMT) hh:mm dd:mm:yy ||

COLORBOND(R) ULTRA steel made by BlueScope G550 CLN AZ200 W30 0.54 TCT (0.48 BMT) hh:mm dd:mm:yy ||

COLORBOND(R) ULTRA MATT steel made by BlueScope G300 CLN AZ200 W30 0.54 TCT (0.48 BMT) hh:mm dd:mm:yy ||



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📺📺 BlueScope Steel Africa & Indian Ocean Islands



Scan now for more information
on COLORBOND® steel

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