

Standard Colours



Regal Blue



Torres Blue



Turquoise



Caulfield Green



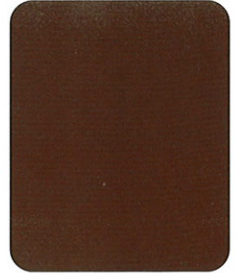
Mist Green



Autumn Red



Bronze Olive



Copperstone



Gold



Beige

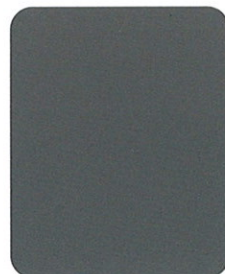
Off White



Gull Grey



Armour Grey



Marine Grey

clean **Colorbond®**

Note: The Clean COLORBOND® preprinted steel colours shown in the brochure have been reproduced to represent actual product colours as accurately as possible. However, we recommend you check your chosen colour against an actual sample of the product before purchasing, as varying light conditions and limitations of the printing process affect colour tones. This Clean COLORBOND® steel colour range replaces the COLORBOND® XRW steel.

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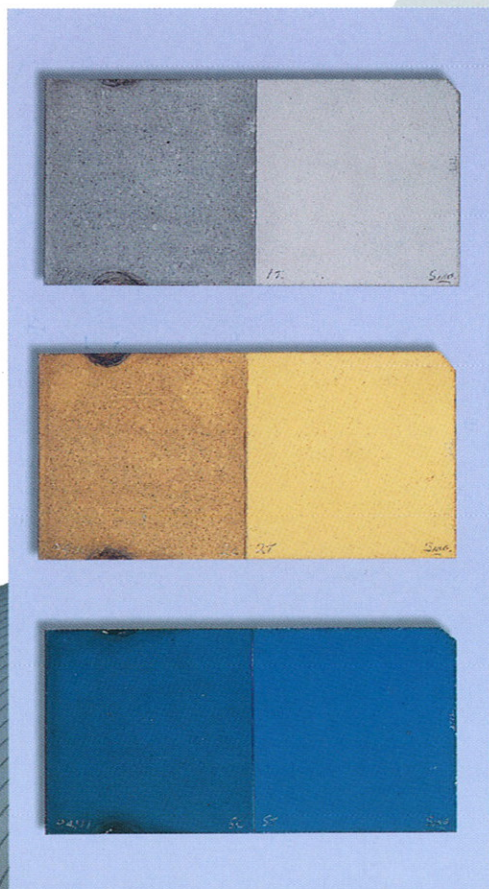
clean

Colorbond®

Long lasting beauty confirmed by 5-year testing

When it comes to dirt resistance, test results prove Clean COLORBOND® prepainted steel significantly outperforms traditional prepainted steel.

The plates on the left show exposure to normal environments in Singapore over a 54-month period. The conventional prepainted steel was badly affected by tropical staining, while Clean COLORBOND® steel shows no tropical staining – retaining its new appearance and original colour.



The Clean COLORBOND® steel dirt resistance factor. The science behind the word "Clean"

Tropical staining – or dirt staining as it is sometimes called – is caused by a combination of airborne pollution, heat and humidity typical of tropical countries. It occurs frequently and causes dark

stains to quickly form on all building materials. Realising the need for a special dirt resistant building material,

R&D experts at BlueScope Steel developed a revolutionary coating system that prevents tropical staining.

Over time, dirt particles settle onto prepainted surfaces and the heat and humidity cause them to embed themselves onto the coating (Fig. a).

The unique Clean COLORBOND® coating system prevents dirt from sinking into its surface (Fig. b). Clean COLORBOND® steel performs equally well across a broad spectrum of heat levels (from 20°C to 60°C) and very high relative humidity (90%).

Since adhesion of dirt and other airborne particles is prevented, tropical staining is prevented. This also enables surface dirt to be washed away with rainfall.

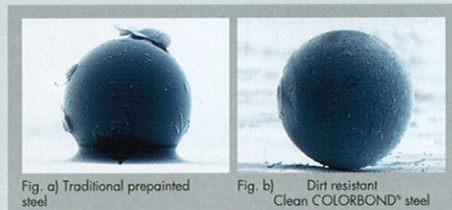


Fig. a) Traditional prepainted steel

Fig. b) Dirt resistant Clean COLORBOND® steel

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