Colerbond XPD

BEAUTIFUL STRENGTH
OUTSTANDING
COLOUR IMPRESSIONS



Durable steel solution for unmatched long-lasting colour performance.

COLORBOND® XPD steel is developed with the need of prestigious cladding applications that require exceptional colour durability, excellent weatherability and high formability in mind. Whether is roofing, facade, architectural panels or building accessories, building owners can count on COLORBOND® XPD steel for its ultimate performance in long-term colour.

HIGH CORROSION RESISTANCE

COLORBOND® XPD steel is incorporated with BlueScope's proprietary metallic coating technology – ZINCALUME® AZ150 Aluminium/Zinc alloy coated steel base substrate. It offers superior weathering performance under varied conditions.

2 INSPIRING, LONG LASTING COLOURS Custom formulated 70% PVDF paint system with high-performance pigments for excellent colour performance.

3 CLEAN TECHNOLOGY

Best defence against tropical staining, Clean Technology prevents dirt from bonding onto the surface of COLORBOND® XPD steel, hence maintaining its attractiveness for a longer period.

4 THERMATECH® TECHNOLOGY

Less heat, more comfort. Thermatech® Technology incorporated into COLORBOND® XPD steel's paint system effectively lowers peak roof temperature by up to 6°C* compared to conventional paint of the same colour.

*Depending on level of insulation, colour, building shape and function.

5 WITHSTANDING THE TEST OF TIME

COLORBOND® XPD steel had gone through extensive tests which include accelerated laboratory corrosion tests, real-world outdoor exposure tests and actual project case studies to ensure its performance met the highest expectation in durability.

6 EMBEDDED
BRANDING TEXT
ON THE REVERSE
SIDE OF STEEL SHEET

Embedded with branding text on the reverse side of every COLORBOND® XPD steel sheet, this is BlueScope's commitment to quality and our assurance to you for product genuity.



Offering you a vibrant selection of colours to match your most prestigious designs.





Majestic Grey Coral White (SRI:80) (SRI:39)

SRI is calculated using ASTM E1980-01 with Medium Convection Coeffcient (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.



For product identification and originality, please check the reverse side of the sheet for the following branding text.

Clean COLORBOND (R) XPD steel made by BlueScope 16:18 01:MAY:21 II



BlueScope Steel Southern Africa (PTY) Ltd

A No. 1 Bridgeway, Bridgeways Precinct, Office 335, Cape Town, 7441 South Africa

T +27 (0)21 442 5420 **W** www.bluescope.co.za

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