

Takes the shape of your
IMAGINATION



clean

Colorbond®
ULTRA



For Buildings
That **Last
Longer**



Clean COLORBOND® ULTRA steel offer an attractive, long lasting roofing material that come with an excellent protection against severe environment. From severe coastal to severe industrial environments, Clean COLORBOND® ULTRA steel consists an AZ200 coating class or a minimum 200g/m² of aluminium/zinc coating by triple spot test. With the higher metallic coating mass and the custom formulated super polyester paint system, it is the most cost effective building material available for harsh environment.

Green accreditation for the environment

Environmental sustainability is a continuous effort and commitment from all of us. We ensure our customers receive the highest standard in both quality and efficiency with the environment's best interest at heart. There is no better way to demonstrate our commitment than receiving green accreditation from renowned independent bodies.

Our coated steel products are accredited with SIRIM Eco-Label for Coated Flat Steel Products Criteria by SIRIM QAS International, a member of the Global Ecolabelling Network (GEN); and Singapore Green Building Council, the only non-profit organisation with a concerted private-public sector partnership to achieve a world-class and sustainable built-environment in Singapore.

TYPICAL USES

Exterior building profiles in applications requiring excellent corrosion resistances and long term durability. Suited for moderate to severe marine and industrial environment.

PRETREATMENT

Corrosion resistant proprietary conversion coating.

PRIMER COAT

Universal corrosion inhibitive primer. Nominal thickness of 5µm each side.

FINISH COAT

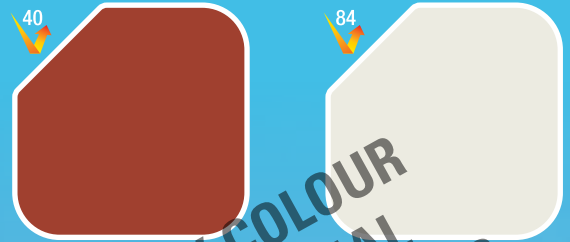
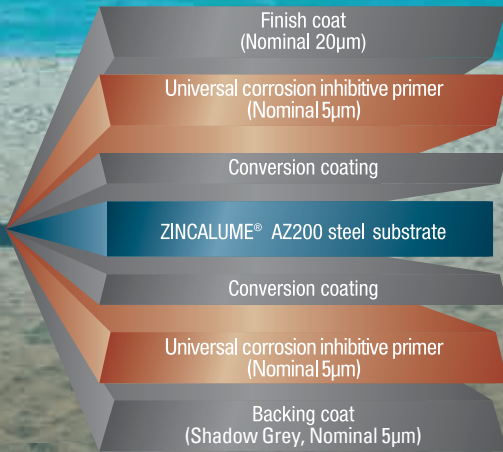
Custom formulated super polyester paint system with inorganic pigments. Nominal film thickness 20µm on the top or weather side. The finish coat can, if required, be applied to both sides to provide a double-sided product.

BACKING COAT

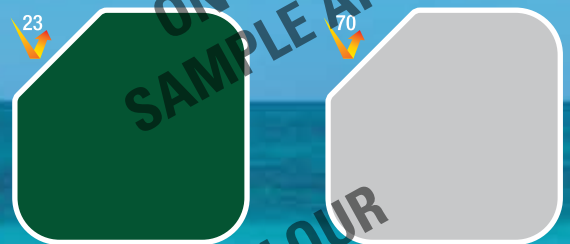
Custom formulated Shadow Grey. Nominal film thickness 5µm.

SPECULAR GLOSS (60°)

25± 10 units (AS/NZS 1580.602.2)



Eternal Red Enduring White



Ever Green Ultimate Grey



Constant Blue Forever Beige

SOLAR REFLECTANCE INDEX (SRI) - ASTM E1980

Note: 1. Solar Reflectance Index (SRI) - ASTM E1980. This data is approximate values only - may vary based on paint formulation and/or metallic coating thickness
2. SRI is calculated using ASTM E1980 and Medium Convection Coefficient (12) value reported.

Note: The Clean COLORBOND® steel colours shown in the brochure 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 affect colour tones.

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

Clean COLORBOND (R) ULTRA steel made by BlueScope 16:18 14:JAN:08 II



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Clean COLORBOND® is a trade mark of BlueScope Steel Limited.

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This brochure supersedes all previous version.