

| Description | COLORBOND [®] Matt | COLORBOND [®] Ultra Matt |
|--------------|---|---|
| Steel Grade | G300-550 | |
| Coating Mass | AZ 150 | AZ 200 |
| Gloss Unit | Gloss Nominal 7GU | |
| Branding | Clean COLORBOND [®] Matt steel made by BlueScope hh:nn dd:mm:yyyy 10 | Clean COLORBOND [®] Ultra Matt steel made by BlueScope hh:nn dd:mm:yyyy 10 |



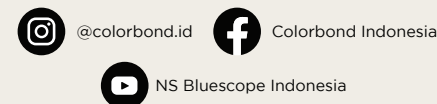
For product identification and originality, please check the reverse side of the sheet for the following branding text

Clean COLORBOND[®] Matt steel made by BlueScope hh:nn dd:mm:yyyy 10 | SNI 8305:2019 LSPr-004-IDM

PT. NS BlueScope Indonesia

South Quarter Tower A 10th floor
Jl. RA Kartini Kav 8, Cilandak Barat, Jakarta Selatan
Jakarta 12430 - Indonesia

Tel: +62 21 5098-2030
WA: +62 899-9990-888
Fax: +62 21 5098-2040
Email: enquiries.indonesia@bluescope.com
www.colorbond.id



matt
about you



Located near the Equator, the climate of Indonesia is almost entirely tropical. This makes most of the days in Indonesia hot and sunny.



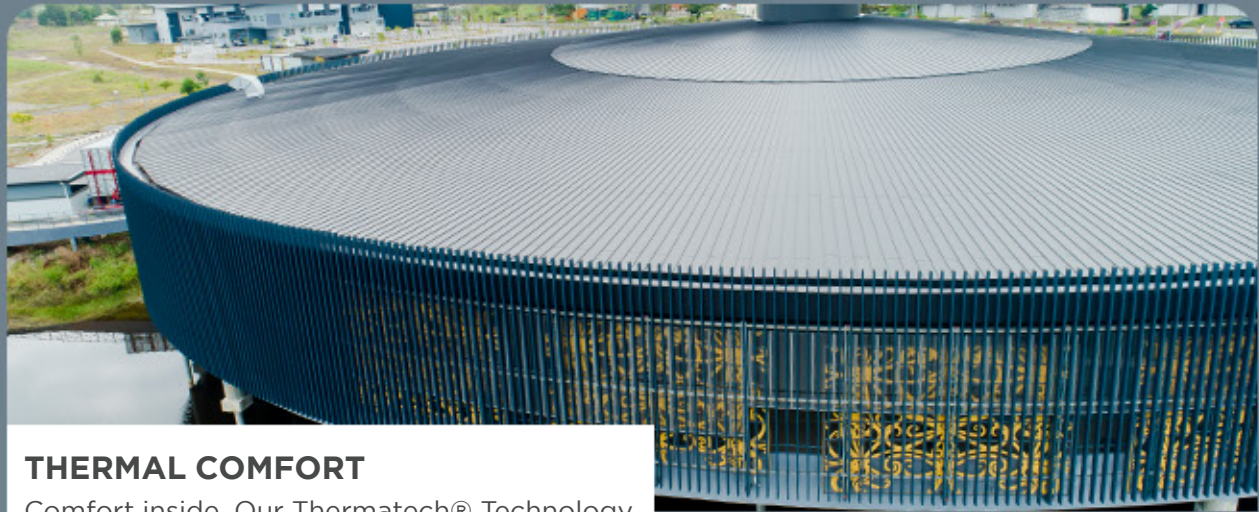
COLORBOND® Matt is undoubtedly the new black in architectural design. Subtle and yet versatile, Matt finish can elevate any design almost instantly and effortlessly.



GLOSSY FINISH



MATT FINISH



THERMAL COMFORT

Comfort inside. Our Thermatech® Technology incorporated with **COLORBOND®** Matt paint system effectively reflect the most heat to lower peak roof temperature up to 6°C* compared to conventional paint with the same colour.



MAXIMUM PROTECTION

Long lasting beauty backed up with warranty againsts colour fading up to 12 years**. High performance and durable with warranty against corrosion up to 30 years**.



CLEAN TECHNOLOGY

With Indonesia's hot sun and harsh tropical weather, clean technology from **COLORBOND®** Matt prevents dirt from bonding to the surface. Perfect defenses to preserve attractiveness.

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

**Warranties subject to application and eligibility criteria. For full terms and conditions and to determine the eligibility of your building for the warranty, consult with BlueScope technical team.



INTELLIGENT BEAUTY

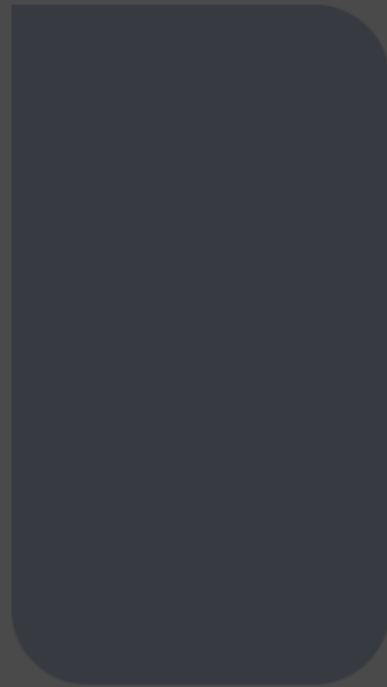
COLORBOND® Matt is the key to your freedom of design and stays distinctly beautiful. With an innovative paint formula intelligently designed to achieve a gloss unit of less than 10.

COLORBOND® Matt drastically reduces the specular reflection of the cladding surface, providing a subtle and sophisticated look to your building design. This purely aesthetic change has been purposely designed to create a true matt finish whilst retaining the durability you would expect from **COLORBOND®**.

Now it's your turn **to do the MATT.**

COLOUR VARIATIONS

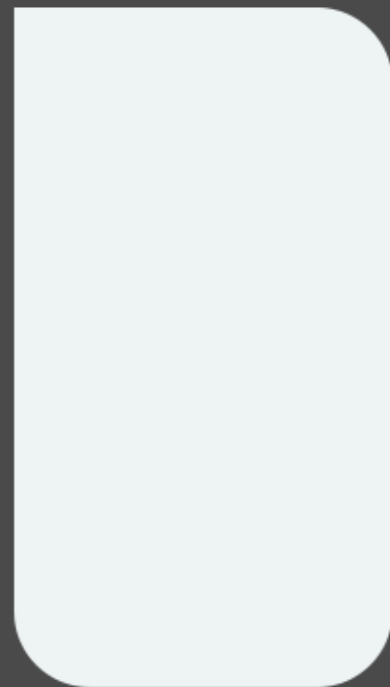
With 5 colours available to create an endless design and style.



GRANITE



MONUMENT®



WINTER



DUNE®




IRON




Confident and Dramatic

Inspired by the deep dark tone of volcanic rock from Australian southern coastline, Monument® is a deep and empowering charcoal grey with dramatic colour and Matt finish that pairs well with rich timbers, crisp whites, and silvered greys. Resulting in heightened sense of drama in contemporary designs and colour palettes when used in roofing, walling, gutters and fascias.

 **Colour Values**
CMYK 32 15 27 90
RGB 41 46 42
HEX #292E2A

Colour value conversions have been provided as a guide only to aid designers and building owners to visualize products made from **COLORBOND®** steel in their projects and represent best match colour values for conventional printing and web-based applications.

 **Nominal Thermal Values**
Solar Reflectance Index
18

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



The colour 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 effect colour tones.



Colour Values

CMYK 28 26 32 5
RGB 189 179 167
HEX #BDB3A7

Colour value conversions have been provided as a guide only to aid designers and building owners to visualize products made from **COLORBOND**® steel in their projects and represent best match colour values for conventional printing and web-based applications.



Nominal Thermal Values

Solar Reflectance Index
65

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



Colour Values

CMYK 3 2 5 1
RGB 249 251 241
HEX #F9FBF1

Colour value conversions have been provided as a guide only to aid designers and building owners to visualize products made from **COLORBOND**® steel in their projects and represent best match colour values for conventional printing and web-based applications.



Nominal Thermal Values

Solar Reflectance Index
84

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

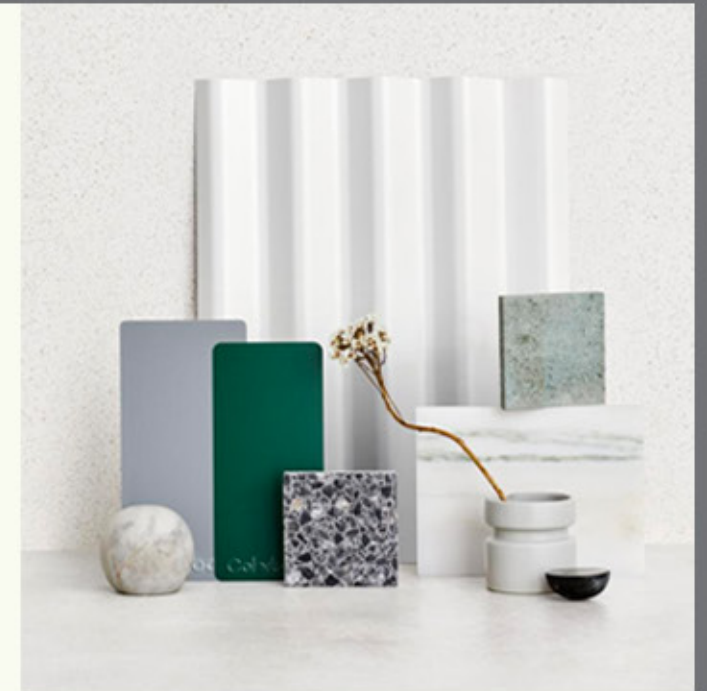
Understated, Organic Elegance

With a soft texture and comforting feelings of natural sand, Dune® is a Matt finish colour that enhances natural building materials such as textured brick, mid-tone timbers, and limestone. It elevates rural and coastal designs when used as roofing, walling or rainwater goods and expresses organic elegance that creates sophisticated schemes.



Clean, Crisp and Timeless

Inspired by the chalky sands, glistening ghost gum bark, and pristine alpine snow, Winter colour from **COLORBOND**® Matt brings a fresh direction to the colour palette. Endlessly compatible with tonal scheme or contrast to darker colours, paired well with contemporary design to traditional style buildings. Winter can be easily used as a highlight in gutters, fascias, garage doors or in roofing and walling.





Iron



Colour Values

CMYK 44 28 30 14
RGB 150 155 155
HEX #969B9B

Colour value conversions have been provided as a guide only to aid designers and building owners to visualize products made from **COLORBOND**® steel in their projects and represent best match colour values for conventional printing and web-based applications.



Nominal Thermal Values

Solar Reflectance Index
28

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

Versatile and Stylish

COLORBOND® Matt Iron represents the solid rock horizons, the shades of cool light ash resulting in relaxed grey with a calming mid-tone. Find your limitless design possibility with Iron. Suitable for both rural and urban settings. Use the colour for your roofing and walling to obtain ultra-modern styles building, or use it to balance your natural themes.



Granite



Colour Values

CMYK 37 20 5 80
RGB 62 67 76
HEX #3E434C

Colour value conversions have been provided as a guide only to aid designers and building owners to visualize products made from **COLORBOND**® steel in their projects and represent best match colour values for conventional printing and web-based applications.



Nominal Thermal Values

Solar Reflectance Index
18

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

Sophisticated, Deep and Elegant

COLORBOND® Matt in Granite captured the complexity of stormy skies and wild coastal seas, embodies the breadth of steely blue from our natural environment. A deep and elegant colour complements well with bluestone, terrazzo or glazed brick alike. Granite produced strong contemporary result when use in abundance across roofing, walling, fascias, and garage doors or use it for traditional style with warm neutral colours.