



BEAUTY



COMFORT



PROTECTION



DURABILITY

What nature separates, today's technology combines.



Capero[®]

Today's stuff for today's homes



all-round BEAUTY

Today's contemporary architecture calls for elegant low-pitched roofs, perfect actually for steel roofs. Added with high tensile strength and relative lightness, roofs by CAPERO® steel are not only more robust than conventional roofs but it also require less structural support.





all-in COMFORT

Even here in the tropics, roofs not only transfer heat into buildings during the day but continue to do so after sunset as they take hours to cool down.

With the recommended thermal insulation, steel roofs reduce heat gain through the roof during the day and disseminate heat much faster at night. The result is comfort in your family living space at all times.



all-day PROTECTION

Unlike conventional roofs, steel roofs are tougher and infinitely more secure. They withstand break-ins and intrusions much better and last far longer. The result is peace of mind when you most need it.



all-weather DURABILITY

With global warming, inclement weather has become more severe in the tropics. The homogeneity of steel roofs minimises gaps and spaces, so they hold up in windstorms far better than conventional roofs.



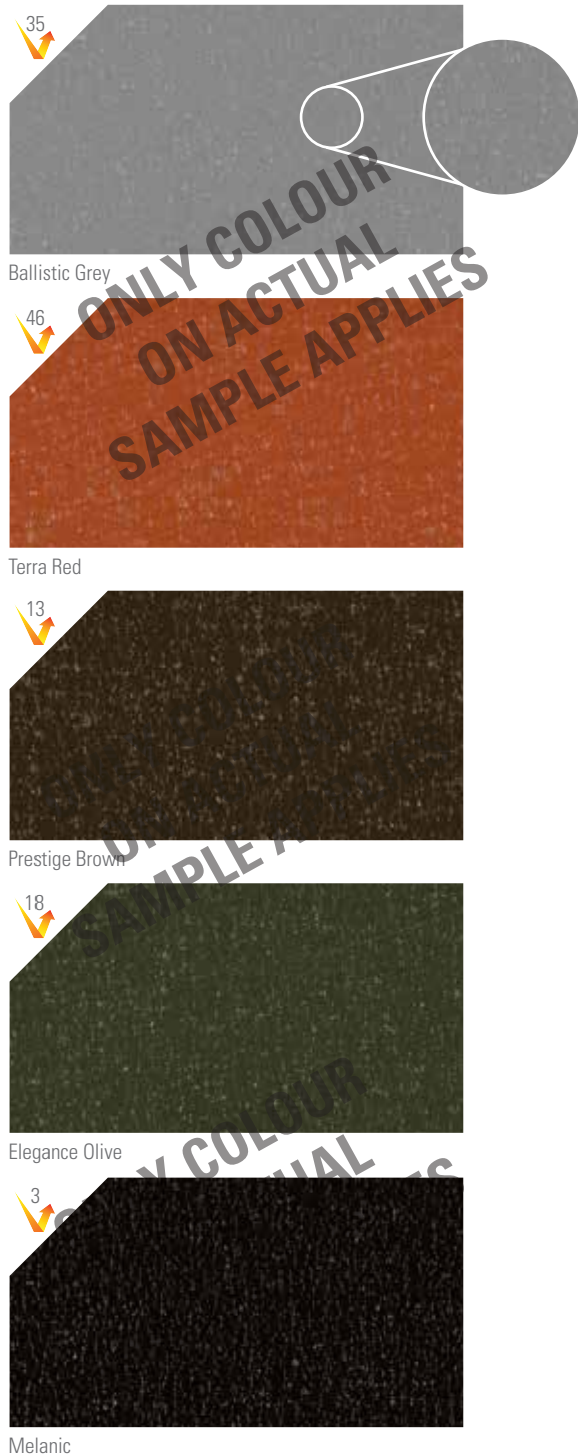


21st Century Technology for 21st Century Homes

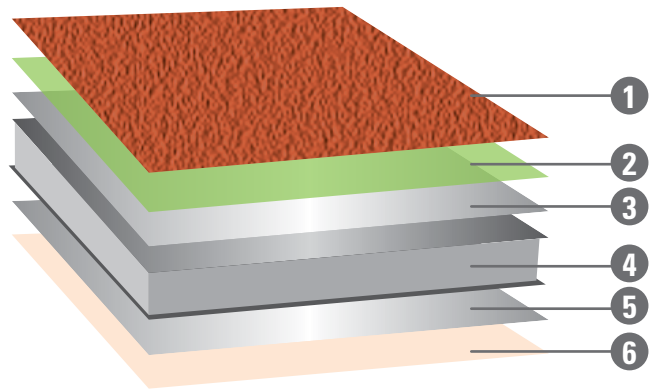
"Cold as steel." "Strong as steel." These have come to be because steel is that unique a material. Continuing innovation has made steel the epitome of today's technology: style with substance.

Roofs by CAPERO® steel from BlueScope. Today's stuff for today's homes.

Exciting contemporary colours to complement any design as panels for **roofs, walls** or **ceilings** that require special textured finishes.



What makes CAPERO® steel superior



- 1 FINISH COAT**
Custom formulated polyester paint system with high performance pigments.
Nominal dry film thickness 14µm.
TEXTURED FINISH FOR AESTHETIC BEAUTY.

- 2 UNIVERSAL CORROSION INHIBITIVE PRIMER**
Proprietary corrosion-resistant primer coat.
Nominal dry film thickness 3µm.
GOOD FINISH COAT ADHESION.

- 3 CONVERSION COATING**
IMPROVED PAINT ADHESION.

- 4 ZINCALUME® STEEL (AZ150)**
BlueScope's proprietary metallic coating technology with 55% aluminium, 43.5% zinc, 1.5% silicon.
Nominal 50µm metallic coating thickness.
SUPREME CORROSION RESISTANCE.

- 5 CONVERSION COATING**
IMPROVED PAINT ADHESION.

- 6 BACKING COAT**
Custom formulated texture grey backing coat.
Nominal dry film thickness 5µm.
PRODUCT IDENTIFICATION AND AUTHENTICITY.

WARRANTY AGAINST PERFORATION BY CORROSION FOR UP TO 25 YEARS, FLAKE AND PEEL FOR UP TO 10 YEARS AND EXCESSIVE COLOUR FADING UP TO 5 YEARS

* Warranty terms and conditions apply.

Note: 1. Solar Reflectance Index (SRI) – is calculated using ASTM E1980 and Medium Covection Coefficient (12) value reported

This data is approximate values only – may vary based on paint formulation and/or metallic coating thickness. The CAPERO® 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.

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 Criteris by SIRIM QAS International, a member of the Global Ecolabelling Network (GEN).

The SIRIM Eco-Label certification identifies a product's overall environmental impact and the communication of its environmental information to consumers and business. Through this scheme, the product has undergone independent evaluation; and certified by SIRIM on its environment performance against criteria which include the composition of raw materials used, hazardous substances composition, waste and energy management in the entire manufacturing operation cycle.

Our products are listed in the Green Building Products and Services Directory at Green Pages Malaysia (www.greendirectory.com); and MyHJAU Directory (greendirectory.my); These directories guide green consultants in their selection decision to identify preferred green products.

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

CAPERO (TM) steel made by BlueScope 1518: 01APR:13 11



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This brochure supersedes all previous version.