

COLOUR SELECTION

Australian made Products using COLORBOND® steel and BLUESCOPE® steel
Bondor® INSULATED ROOFING PANEL

Colour range has been rigorously tested & hand picked with the support of BlueScope Steel
To offer roofing colours with the best thermal performance made tough for Australian conditions

Light coloured roofing materials absorb less solar radiation

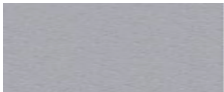
Keeping cooler in hotter months than darker coloured roofing material

Selecting 'Light' colours as indicated will ensure your insulated core is performing effectively all year round as one of the many benefits associated with light colour selection.

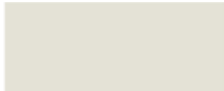
** Limited availability. ^ Darker colours warranted for use in limited regions.

<https://cdn.dcs.bluescope.com.au/download/technical-bulletin-tb-39-thermal-performance-of-roofing-materials>

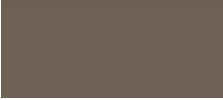
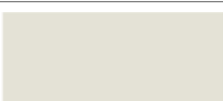
IMPORTANT Please check with us first to make sure colour is available in you state and is in stock

	BlueScope's ZINCALUME® steel with Activate® technology has a unique aluminium/ zinc/ magnesium alloy coating
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COLOUR RANGE FROM LOWEST SOLAR ABSORPTANCE TO HIGHEST.

	Surfmist® Embodies qualities of freshness, purity timelessness & independency. Snow, the mist from the sea and surf, pure white sand, & the billowing sails of yachts all remind us of this colour. Solar Absorptance 0.33 – reflectance index 81
	Classic Cream™ lives up to its name. It is a classic, conservative, safe & neutral colour that appeals to a wide range of consumers throughout Australia. Solar Absorptance 0.33 – reflectance index 81
	Paperbark® is a warm, neutral colour which is specified and used for a range of environments whether city, bush, coastal or suburban, across all states. It blends with sandy beach environments, inner city spaces and suburban landscapes. Solar Absorptance 0.43 – reflectance index 67
	Shale Grey™ is evocative of Gulf coast mud plains, pale grey pebbles reflecting the sun, the ethereal grey mist rising from a surf beach, the silver grey leaves of native flora & the shimmering outcrops of rocks on the Great Dividing Range. Solar Absorptance 0.44 – reflectance index 66
	Dune® is a warm, pale grey that invokes feelings of balance and neutrality. It is associated with the dusty earth of the Australian bushland, the soft pelt of native marsupials, & the textured landscapes of granite rock and stone. Solar Absorptance 0.48 – reflectance index 60

COLOUR RANGE FROM LOWEST SOLAR ABSORPTANCE TO HIGHEST.

	Pale Eucalypt® is a favoured choice for Australian homes, reflecting the colour and grandeur of the Australian gum. Its gentle, muted hue is suggestive of tranquillity and beauty, & captures the essence of Australian flora. Solar Absorptance 0.60 – reflectance index 44
	Windspray® ^**is a soft, neutral grey which evokes cool sea mists & summer breezes. Restrained & mid-strength in tone, works successfully with materials that possess the same aesthetic charm, concrete & grey weathered timbers. Solar Absorptance 0.60 – reflectance index 44
	Basalt® ^**A powerful, modern grey with a neutral cast, deliberately lacks the green tones that would soften its impact when used in ultra-modern designs. Exuding the strength & solidity of the rock, anchored to the earth. Solar Absorptance 0.67 – reflectance index 35
	Jasper® ^**is a warm, reddish-brown, that is inspired by the rural rocky outcrops & the ageing bark of eucalypts. It is solid, reliable, & grounding colour when used in earthy schemes with warm timber, bluestone and bricks. Solar Absorptance 0.67 – reflectance index 35
	Woodland Grey® is inspired by the depth of cool green forest, the canopy of eucalyptus on a rugged mountain plateau, the twisted bark & deep olive green leaves of tea tree along the coast, mossy boulders & ferns in mountain crevices. Solar Absorptance 0.70 – reflectance index 31
	Manor Red® **^is a strong colour, set deep in the Australian psyche. It evokes feelings of the vast expanses of red earth found in the Pilbara & other areas of outback Australia. Solar Absorptance 0.70 – reflectance index 31
	Monument® ^ **(NSW ONLY) Inspired by the dark tones of the imposing volcanic rock formations along our southern coastline, a deep & empowering grey. Confident, strong, & highly sophisticated. Solar Absorptance 0.73 – reflectance index 27
	Deep Ocean® ^**(ONLY IF IN STOCK) Recalling the intensity of ocean depths & the mystery of distant mountain ranges is a strong & adaptable colour, both for traditional and modern building design. Solar Absorptance 0.74 – reflectance index 25
	COLORBOND® Ultra steel is specially designed for severe coastal environments (100m-200m from breaking surf; 0m-100m from calm marine areas) as well as industrial locations. For industrial areas, COLORBOND® Ultra steel is recommended for homes within 100m to 200m from the source of the industrial emission (fumes and/or particulate fallout). The extra protection comes courtesy of a more corrosion-resistant metallic-coating of AM150. AM refers to the aluminium/zinc/magnesium alloy that makes up the composition of the coating, while the 150 refers to the minimum grams of coating per square metre. COLORBOND® Ultra steel

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