



BLUECHIP

We've Got It Covered



Architectural Catalogue

www.bluechipgroup.net.au



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FROM THE STRUCTURE OUT, WE'VE GOT IT COVERED

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

METAL CLADDING



2

ULTRACORE IQ
Intelligent Non-combustible
Core Panel



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Fire Resistant Aluminium
Composite Panel



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Prefinished Solid
Aluminium Panel



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ULTRALIGN
Aluminium Cladding
and Battens



METAL CLADDING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

ULTRACORE IQ

Intelligent Non-combustible Core Panel

Description

ULTRACORE IQ intelligent core panel is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 as per the requirements of the NCC 2022, Clause C2D10(6)(g) and installed using the mechanical cassette-fix system as per NCC 2022, Clause C2D15(1). It has also been tested by Exova Warringtonfire to BS 8414 and AS 5113 full-scale testing to prove it does not contribute to the spread of fire. Visually, ULTRACORE IQ intelligent non-combustible core panel looks the same as traditional aluminium composite panel but with zero combustible core content (0%) meaning it achieves the lowest risk rating, category D, from the Insurance Council of Australia.

Product Benefits



PROVEN V-GROOVE DURABILITY

Unlike 3mm SOLID aluminium, ULTRACORE IQ has 40 years of proven durability when using the common v-groove folding system. This is because the front skin is not impacted when v-grooving, as has always been intended.



LESS THERMAL CONDUCTIVITY

ULTRACORE IQ aluminium core panel has thermal conductivity of 2.54 W/mK compared to 205 W/mK for SOLID aluminium panel. This means 80x less heat transfer into the building for greater fire safety and section J compliance.



AS 1530.1 NON-COMBUSTIBLE

ULTRACORE IQ is one of the few aluminium panels globally that is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 in accordance with the NCC 2022 Clause C2D10(6)(g) requirements.



MECHANICAL CASSETTE-FIXING

Compared to a SOLID aluminium panel, ULTRACORE IQ is faster and easier to fabricate using the well-proven z-angle cassette-fix system making it more cost effective and compliant with C2D15(1).



AS 5113 FIRE TESTING

ULTRACORE IQ is Deemed-to-Satisfy non-combustible so does not require further testing. However it has been tested to AS 5113 full-scale testing by Exova Warringtonfire, proving it does not contribute to the spread of fire.



OIL-CANNING RESISTANCE

Oil-canning is the uneven distribution of tension in SOLID aluminium panels which results in a rippling effect on the facade. The superior mechanical properties of ULTRACORE IQ guarantees against oil-canning.



ZERO POLYETHYLENE (0%)

Unlike most other aluminium panel products including FR, Plus, A2 and NC type panels, the ULTRACORE IQ aluminium core contains ZERO percent flammable polyethylene (0%) and each lamina is 100% non-combustible.



LESS CARBON, LESS WEIGHT

ULTRACORE IQ intelligent core panel is 100% recyclable and uses 50% less aluminium per m² than 3mm SOLID aluminium for much less carbon footprint. It is also 50% lighter for significant structural and labour savings.

Product Range



ULTRACORE IQ Metallic Colours



ULTRACORE IQ Solid / Matt Colours



ULTRACORE IQ Sparkling Colours



ULTRACORE IQ Chromatic Colours



ULTRACORE IQ Imitation Finishes

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRACORE IQ Metallic Stock Colours UC9701, UC9205, UC9134, UC9137, UC9308, UC4150, UC5292, UC9809	2500, 3200, 4000 x 1500mm	Stock	1 Sheet
ULTRACORE IQ Solid Stock Colours UC1005, UC1025, UC9902, UC1255, UC1270, UC9130, UC1590, UC1460, UC1140, UC1190, UC1677	2500, 3200, 4000 x 1500mm	Stock	1 Sheet
ULTRACORE IQ Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	300m ²
ULTRACORE IQ Matt, Sparkling, Chromatic & Imitation Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	300m ²

System Components



FIRESPAN
AS 1530.1 Sarking



BICEP & STUDTEK
Steel Facade System



TRIMS & Z-ANGLES
Specialised Cladding
& Decking Fixings



TAPES & GASKETS
Foil & Foam Tapes



JOINT SEALANT
Prolastik & Sikaflex

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRACORE IQ

Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Metallic Colours

UC9701 Sterling Silver Metallic (s)	UC9205 Champagne Metallic (s)	UC9134 Smoke Silver Metallic (s)	UC9137 Dark Grey Metallic (s)	UC9308 Bronze Metallic (s)	UC4344 Medium Bronze Metallic	UC4370 Satin Brown Metallic	UC5292 Obsidian Metallic (s)
UC4150 Gold Metallic (s)	UC9809 Copper Metallic (s)	UC2510 Terracotta Metallic	UC4190 Tangerine Metallic	UC4420 Blue Grey Metallic	UC9031 Jade Metallic		

Solid Colours

UC1005 Arctic White (s)	UC1025 Arctic Gloss (s)	UC9902 Clean White (s)	UC1255 Volcanic Grey (s)	UC1270 Hunter Grey (s)	UC9130 Carbon Black (s)	UC1590 Global Green (s)	UC1460 Royal Blue (s)
UC1140 Atomic Yellow (s)	UC1190 Pilbara Orange (s)	UC1677 Centurion Red (s)					

BCG Colours

UC9016 Traffic White	UC9010 Pure White	UC1013 Oyster White	UC1015 Light Ivory	UC1014 Ivory	UC7044 Silk Grey	UC7030 Stone Grey	UC7005 Mouse Grey
UC9002 Grey White	UC7035 Light Grey	UC7004 Signal Grey	UC7000 Squirrel Grey	UC7011 Iron Grey	UC7016 Anthracite Grey	UC7022 Umbra Grey	UC9005 Jet Black
UC6019 Pastel Green	UC6021 Pale Green	UC6018 Yellow Green	UC6037 Pure Green	UC6029 Mint Green	UC6026 Opal Green	UC6005 Moss Green	UC6003 Olive Green
UC5024 Pastel Blue	UC5023 Distant Blue	UC5015 Sky Blue	UC5021 Water Blue	UC5019 Capri Blue	UC5002 Ultramarine Blue	UC5008 Grey Blue	UC5011 Steel Blue
UC1016 Sulfur Yellow	UC1018 Zinc Yellow	UC1023 Traffic Yellow	UC1037 Sun Yellow	UC8008 Olive Brown	UC8028 Terra Brown	UC8019 Grey Brown	UC4007 Purple Violet
UC1017 Saffron Yellow	UC2003 Pastel Orange	UC2004 Pure Orange	UC2002 Vermilion	UC3020 Traffic Red	UC3001 Signal Red	UC3003 Ruby Red	UC3005 Wine Red



UNLIMITED CUSTOM COLOURS

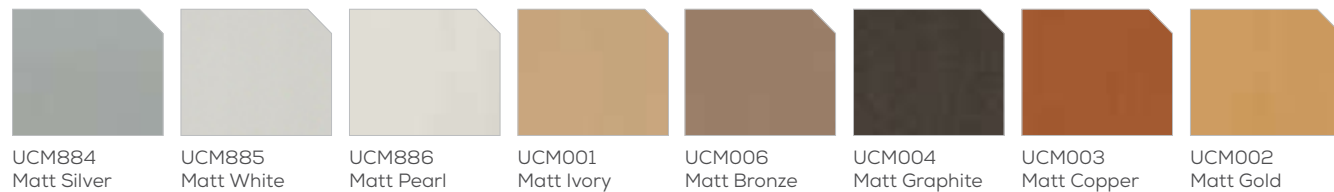
ULTRACORE IQ has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRACORE IQ

Colour Chart

Matt Colours



Timber Imitations



Sparkling Colours



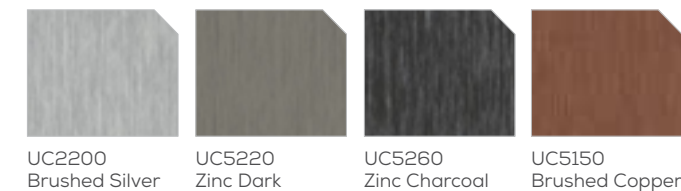
Stone Imitations



Chromatic Colours



Metal Imitations



UNLIMITED CUSTOM COLOURS
 ULTRACORE IQ has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRABOND FR

Fire Resistant Aluminium Composite Panel

Description

ULTRABOND FR is a 4mm thick fire resistant aluminium composite panel comprising of a >70% mineral filled core, sandwiched between two prefinished aluminium or other natural metal cover sheets such as zinc, copper or stainless steel. Utilising the renowned PVDF paint system, ULTRABOND FR aluminium composite panel has been thoroughly tested in Australia by NATA accredited CSIRO and Exova Warringtonfire and is manufactured to the highest quality standards. It is also BCA/NCC compliant for all type C* construction projects and has full-scale fire testing in accordance with AS 5113.

Product Benefits



NCC 2022 COMPLIANCE

ULTRABOND FR aluminium composite panel is compliant with NCC 2022 for use as external cladding on all type C* construction projects ensuring you are specifying a compliant product tested to Australian standards.



PVDF PAINT SYSTEM

ULTRABOND FR fire resistant aluminium composite panel only uses the highly recognised PVDF Kynar 500 or FEVE paint systems known for their high durability and optimum resistance to weather and industrial pollution.



AS 5113 FIRE TESTING

Although not required for type C construction, ULTRABOND FR fire resistant aluminium composite panel has been tested to AS 5113 by NATA approved Exova Warringtonfire to prove it does contribute to the spread of fire.



LOW MAINTENANCE

The ULTRABOND FR fire resistant aluminium composite panel finish has undergone 40+ years of exposure testing which is continuing to confirm the superior properties of fluoropolymer coatings.



UNLIMITED CUSTOM COLOURS

ULTRABOND FR fire resistant aluminium composite panel has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



COST EFFECTIVE

ULTRABOND FR fire resistant aluminium composite panel has enjoyed consistent growth not only due to the desire for a clean and modern look, but also a product offering rapid cost effective installation.



LOCAL STOCK AVAILABLE

ULTRABOND FR fire resistant aluminium composite panel is stocked in a range of standard solid colours and metallic colours for fast delivery at all times.



FULL WARRANTY

ULTRABOND FR fire resistant aluminium composite panel has a long track record of consistency, reliability and quality allowing us to offer up to 15 year's warranty when installed by a licensed installer.

Product Range



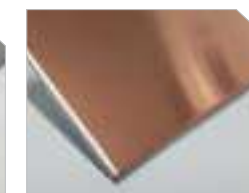
ULTRABOND FR Metallic Colours



ULTRABOND FR Solid Colours



ULTRABOND FR Natural Zinc



ULTRABOND FR Natural Copper



ULTRABOND FR Mirror Stainless

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRABOND FR Metallic Stock Colours UB9701, UB9205, UB9137	2500, 3200, 4000 x 1570mm	Stock	1 Sheet
ULTRABOND FR Solid Stock Colours UB1005, UB9130, UB1677	2500, 3200, 4000 x 1570mm	Stock	1 Sheet
ULTRABOND FR Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1570mm	10-12 Weeks	300m ²
ULTRABOND FR Natural Zinc, Copper & Stainless Steel	2500, 3200, 4000 x 1220mm	10-12 Weeks	300m ²

System Components



FIRESPAN AS 1530.1 Sarking



BICEP & STUDTEK Steel Facade System



TRIMS & Z-ANGLES Specialised Cladding & Decking Fixings



TAPES & GASKETS Foil & Foam Tapes

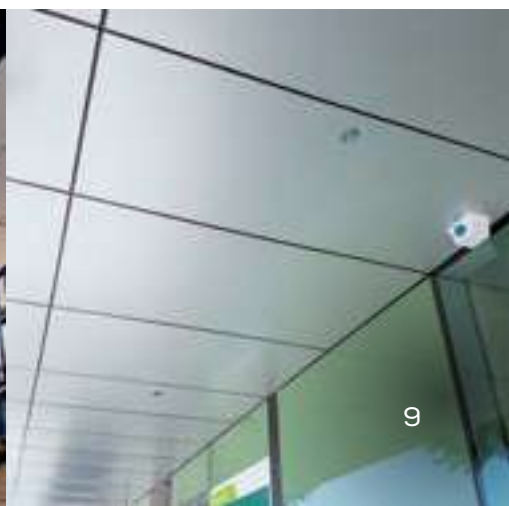


JOINT SEALANT Prolastik & Sikaflex

*For types A & B construction, use ULTRACORE IQ intelligent non-combustible core panel – see page 2.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRABOND FR

Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Metallic Colours



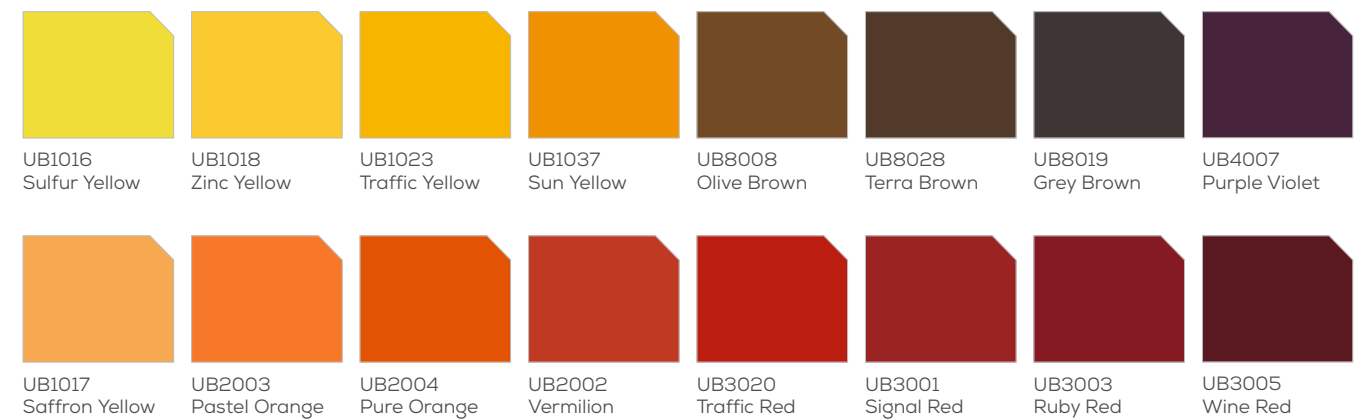
Solid Colours



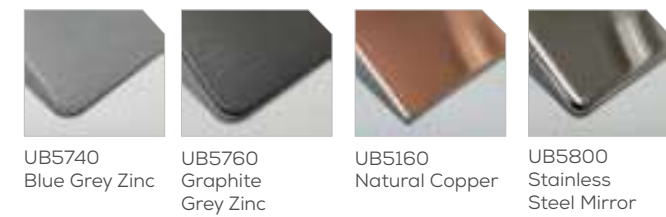
BCG Colours



BCG Colours Cont'd



Natural Metal Finishes



UNLIMITED CUSTOM COLOURS
 ULTRABOND FR has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRASURE

Prefinished Solid Aluminium Panel

Description

ULTRASURE completes our range of BCA compliant, Deemed-to-Satisfy non-combustible aluminium cladding solutions. Offering very high impact resistance and the ability to be curved, rolled or perforated, ULTRASURE panels do not require fabrication prior to coating, greatly reducing lead-times and costs. Due to its high thermal movement and the risk of score fracturing, ULTRASURE, like all 3mm solid aluminium panels, is NOT suitable for use in the common v-groove cassette fixing method, however it can be face-fixed or break-pressed into the traditional rainscreen hook-and-rail cassette system.

Product Benefits



FACE-FIX OR BREAK-PRESS ONLY

BLUECHIP does NOT endorse installing any brand of SOLID aluminium panels with the v-grooved cassette system - it is a fundamentally flawed methodology which will lead to future structural failure and water ingress issues.



NCC 2022 COMPLIANCE

ULTRASURE solid aluminium panel is Deemed-to-Satisfy non-combustible as per NCC 2022 Clause C2D10(6)(e) making it compliant for use as external cladding on any project of types A, B & C construction.



CURVE, ROLL OR PERFORATE

The ULTRASURE 3mm aluminium panel offers excellent design versatility as it can be made into panels of almost any shape and size as well as being suitable for curved panels, rolling and perforating.



UNLIMITED CUSTOM COLOURS

ULTRASURE 3mm solid aluminium panel utilises the same PVDF coating as ULTRABOND FR and ULTRACORE IQ so it is available in the same extensive colour range and custom colours. MOQ's apply.



FINISHED BEFORE FABRICATION

Unlike traditional powder coated panels, ULTRASURE is prefinished with factory applied PVDF coating and a protective peel-off film before fabrication into cladding panels providing many practical advantages.



PVDF PAINT SYSTEM

ULTRASURE 3mm aluminium panel only uses the highly recognised PVDF KYNAR 500 or FEVE paints known for their high durability, providing the optimum resistance to weather and industrial pollution.



AS 1530.1 NON-COMBUSTIBLE

ULTRASURE is one of the few aluminium cladding panel solutions that is Deemed-to-Satisfy non-combustible when tested to AS 1530.1 and AS 1530.3 as per the requirements of NCC 2022 Clause C2D10(6)(e).



MANUFACTURER'S WARRANTY

ULTRASURE 3mm aluminium panel coating system has a long track record of consistency, reliability and quality allowing us to offer up to 15 year's warranty when installed by a licensed installer.

Product Range



ULTRASURE Metallic Colours



ULTRASURE Solid Colours



ULTRASURE Metal Imitations

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
ULTRASURE Metallic Colours	2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Solid Colours	2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Non-stock, BCG & Custom Colours	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²
ULTRASURE Metal Imitation Finishes	2500, 3200, 4000 x 1250mm 2500, 3200, 4000 x 1500mm	10-12 Weeks	1200m ²

System Components



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FIRESPAN AS 1530.1 Sarking



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BICEP & STUDTEK Steel Facade System



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COLOURFIX Coloured Fixings



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TAPES & GASKETS Foil & Foam Tapes



PAGE 94
JOINT SEALANT Prolastik & Sikaflex

INSTALL & TECHNICAL

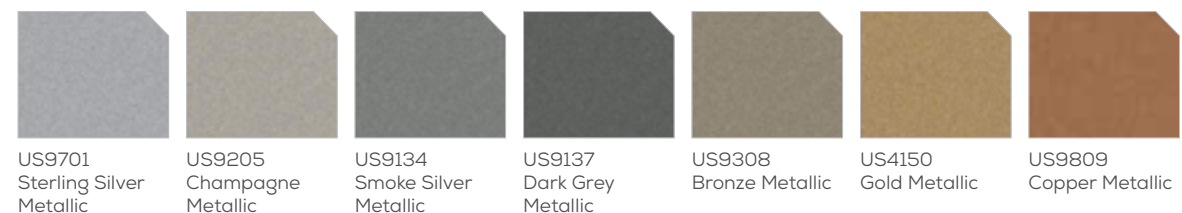
For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRASURE

Colour Chart

Metallic Colours



Solid Colours



BCG Colours



BCG Colours Cont'd



Metal Imitations



UNLIMITED CUSTOM COLOURS
 ULTRASURE has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRANAMEL

Vitreous Enamel Panel

Description

ULTRANAMEL vitreous enamel panel consists of a highly durable vitreous enamel coating applied to a decarbonised steel panel with an aluminium honeycomb or calcium silicate backing sheet. Vitreous enamelled architectural panels are routinely specified for commercial, institutional and infrastructure projects around the world; perfect for high impact, high traffic areas such as train stations, shopping malls and tunnels. ULTRANAMEL vitreous enamel panel has excellent anti-graffiti properties and is non-combustible providing unrivalled performance in public areas.

Product Benefits



UNLIMITED CUSTOM COLOURS

ULTRANAMEL vitreous enamel panel is available in an almost unlimited colour range. The original colour of the vitreous enamel panel is extremely durable and is expected to outlast a normal building life.



NON-COMBUSTIBLE

ULTRANAMEL is a completely non-combustible steel cladding system in accordance with NCC 2022, Clause C2D10(6)(g) withstanding temperatures of over 400°C and able to provide fire ratings of over 2 hours.



GRAFFITI PROOF

ULTRANAMEL vitreous enamel panel is extremely durable. The vitreous enamel coating has excellent scratch, graffiti and impact resistance making it ideal for areas of heavy traffic or extreme wear.



LOW MAINTENANCE

ULTRANAMEL is very low maintenance. The surface is completely impervious to contaminants, extremely smooth and extremely low static, preventing dust adhesion and resulting in only minimal cleaning required.



UV RESISTANT

ULTRANAMEL vitreous enamel panel has a far superior colour consistency over time when compared to typical cladding panels. The colour and gloss level of these panels are unaffected by sunlight.



VERSATILE DESIGN

ULTRANAMEL vitreous enamel panel can be custom designed into a wide range of shapes and dimensions. This compiled with a vast colour range make ULTRANAMEL a versatile design choice.



FAST INSTALLATION

ULTRANAMEL vitreous enamel panel is manufactured to order from provided shop drawings. The panels are formed into pre-made cassettes with fixing clips ready for fast and easy onsite installation.



HYGIENIC SURFACE

ULTRANAMEL vitreous enamel panel has a completely non-porous surface that does not absorb any bacteria. The non-stick surface allows intense cleaning with hospital grade cleaning agents.

Product Range



ULTRANAMEL Vitreous Enamel



ULTRANAMEL Flat Panels



ULTRANAMEL L-shaped Panels



ULTRANAMEL U-shaped Panels



ULTRANAMEL Curved Panels

Availability

DESCRIPTION	PANEL SIZES	LEAD TIME	MOQ
ULTRANAMEL Flat Panels	Custom Sizes up to 2400 x 1150mm	10-12 Weeks	1 Panel
ULTRANAMEL L-shaped Panels	Custom Sizes up to 1600 x 1150m (1150mm is Width + Return)	10-12 Weeks	1 Panel
ULTRANAMEL U-shaped Panels	Custom Sizes up to 1600 x 1150m (1150mm is Width + Both Returns)	10-12 Weeks	1 Panel
ULTRANAMEL Curved Panels	Custom Sizes up to 1600 x 1150m (1150mm is Curved to Min. 300mm Radius)	10-12 Weeks	1 Panel
ULTRANAMEL L-fixing Clip	Stainless Steel with Pre-drilled Rivet Holes	10-12 Weeks	1 Clip

System Components



PAGE 74
FIRESPAN AS 1530.1 Sarking



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MEMBRANES Breathable Barriers



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BICEP & STUDTEK Steel Facade System



PAGE 82
NVELOPE Aluminium Framing



PAGE 94
SEALANTS Prolastik & Sikaflex

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



ULTRANAMEL

Colour Chart

BCG Colours

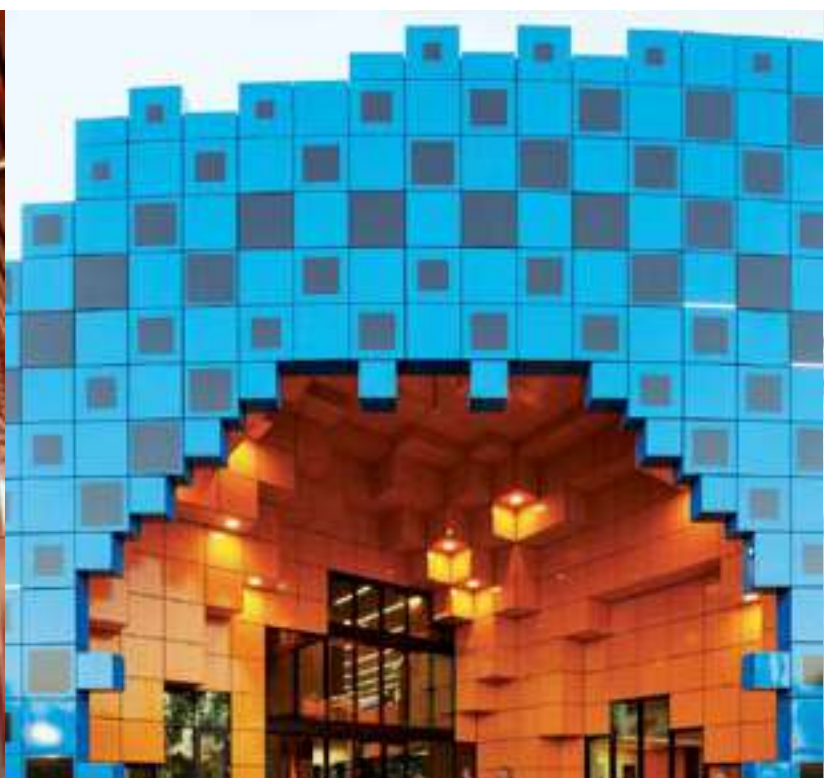


BCG Colours Cont'd



UNLIMITED CUSTOM COLOURS

ULTRANAMEL has unlimited colour options, we are able to match any colour from any other colour range. With small MOQ's and fast lead times you can realise your vision.



ULTRALIGN

Aluminium Cladding & Battens

Description

ULTRALIGN intelligent aluminium facade system is available in a range of solid aluminium profiles providing a reliable and attractive modern facade alternative to other commercial cladding products. ULTRALIGN products have been specifically designed by experienced commercial facade professionals to meet the demands of today's facade industry. Australian made using the finest raw materials and finish options, ULTRALIGN offers an unprecedented level of quality, reliability, and longevity with an extensive range of colours, textures, and finish options, available in both standard and custom sizes.

Product Benefits



AS 1530.1 NON-COMBUSTIBLE

ULTRALIGN products are made of 100% solid aluminium which is totally non-combustible to AS 1530.1. Architects, engineers, and tenants can be assured ULTRALIGN will not burn or contribute to fire spread.



ENVIRONMENTALLY SUSTAINABLE

ULTRALIGN cladding is a 100% recyclable product. Energy, emissions, wastage and materials are saved in every aspects of the product from manufacturing, to, delivery, installation and recycling.



INTELLIGENT INSTALLATION

The ULTRALIGN profile has been intelligently designed to provide excellent usability such as multi-angle mating and it has double swarf-free contact points for superior consistency and weather-proofing.



MINIMAL FABRICATION

ULTRALIGN panels can be ordered to custom lengths which eliminates additional fabrication. Panels are simply interlocked and tightened, then fixed. This also optimises usability and decreases waste.



PREFINISHED SYSTEM

The entire ULTRALIGN range is pre-finished. This means there is no requirement for painting or onsite finishing. Our finish options are attractive and durable – guaranteed to stand the test of time.



INCREDIBLE AESTHETICS

ULTRALIGN profiles all have their own unique look with classic shadow lines, sharp step features or bold standing seams. Add in any anodised, powdercoat or wood grain finish and the options are limitless.



100% AUSTRALIAN MADE

ULTRALIGN is a 100% Australian owned, designed and made product, which contributes to it's outstanding quality and fast lead times. Using ULTRALIGN aids all aspects of the Australian economy



INDUSTRY LEADING WARRANTY

ULTRALIGN's 20 year product warranty is one of the longest of any facade product on the market today. Clients can be confident that their facade will remain attractive and durable for years to come.

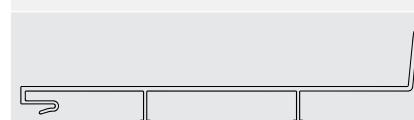
Profiles



Specification Code: UL*G155 ULTRALIGN Groove Profile



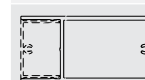
Specification Code: UL*C155 ULTRALIGN Cabin Profile



Specification Code: UL*S205 ULTRALIGN Seam Profile



Specification Code: UL*B5050 ULTRALIGN 50 x 50 Batten



Specification Code: UL*B10050 ULTRALIGN 100 x 50 Batten



Specification Code: UL*B15050 ULTRALIGN 150 x 50 Batten



Specification Code: UL*B20050 ULTRALIGN 200 x 50 Batten



Specification Code: UL*B25050 ULTRALIGN 250 x 50 Batten



Specification Code: UL*B30050 ULTRALIGN 300 x 50 Batten

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
UL*G15518	ULTRALIGN 155 x 18mm Groove (Insert Colour), 6.5m Length	4-5 Weeks	1 Length
UL*C15525	ULTRALIGN 155 x 25mm Cabin (Insert Colour), 6.5m Length	14-16 Weeks	50 Lengths
UL*S20548	ULTRALIGN 205 x 48mm Seam (Insert Colour), 6.5m Length	14-16 Weeks	50 Lengths
UL*BXXX50	ULTRALIGN XXX x 50mm Batten (Insert Colour), 6.5m Length	4-5 Weeks	1 Length
UL*EXXX50	ULTRALIGN XXX x 50mm Batten End Cap (Insert Colour)	4-5 Weeks	1 End Cap
CFM40X	COLOURFIX 40mm x 8g End Cap Screw (Insert Colour), 100 Pack	3-4 Weeks	1 Pack

(*) The asterisk in the code denotes the specified type of finish to be applied to the aluminium extrusion as follows; U = Ultrawood Timber Colours, A = Anodised Colours and P = Powdercoat Colours.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



System Components



FIRESPAN
AS 1530.1 Sarking



MEMBRANES
Breathable Barriers



BICEP & STUDTEK
Steel Facade System



CLADTRIM
Colour-match Trims

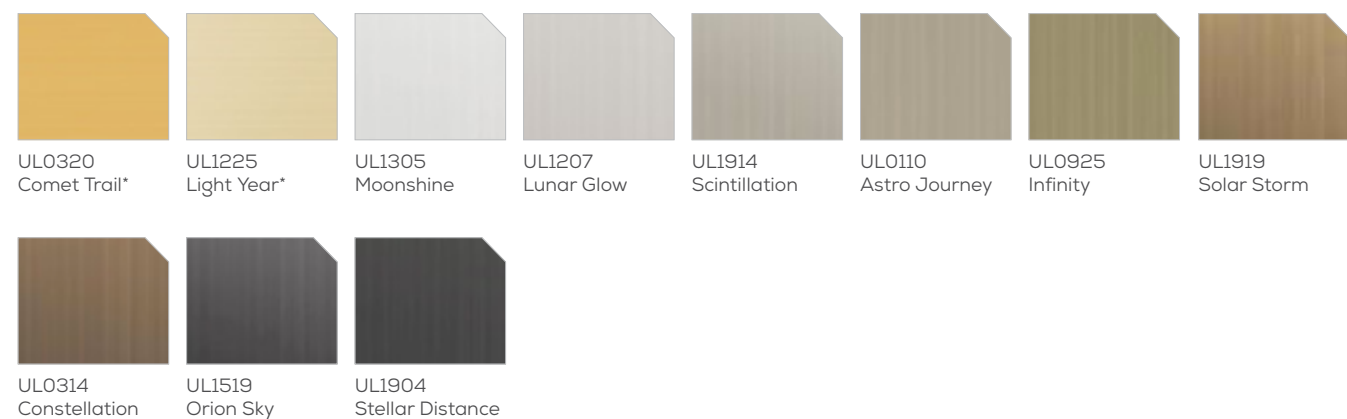


FASTENERS
Cladding Fixings

ULTRALIGN

Colour Chart

Anodised Colours



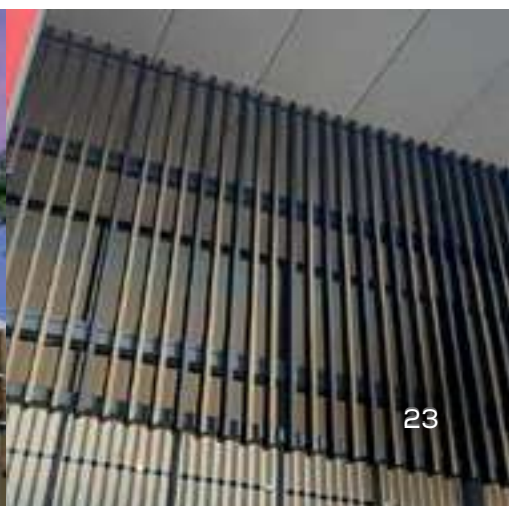
Material Colours



Powdercoat Excel Colours



(* These colours will not be consistent and will have significant variation of colour and tone both between different lengths and within a single length.



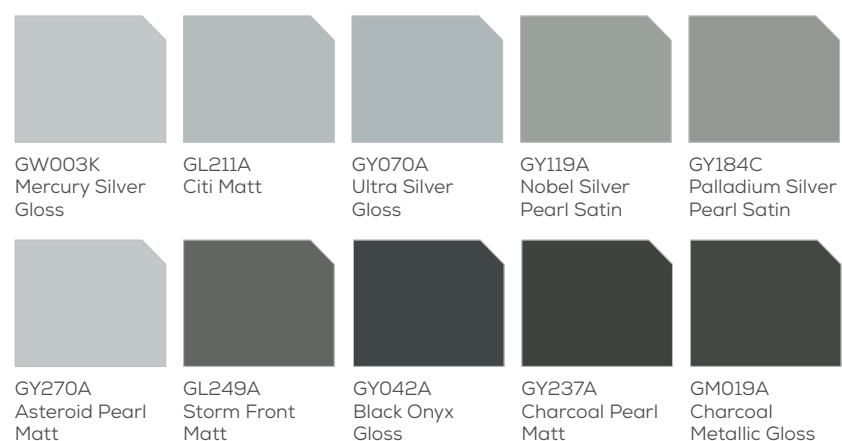
ULTRALIGN

Colour Chart

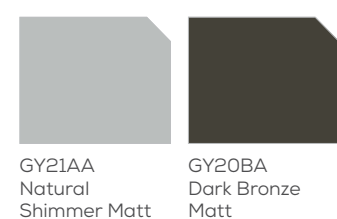
Powdercoat Living Colours



Powdercoat Vivica Colours



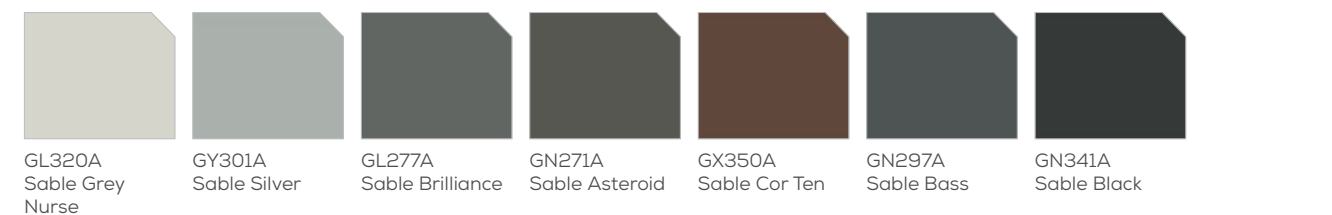
Precis Colours



Powdercoat Anodic Colours



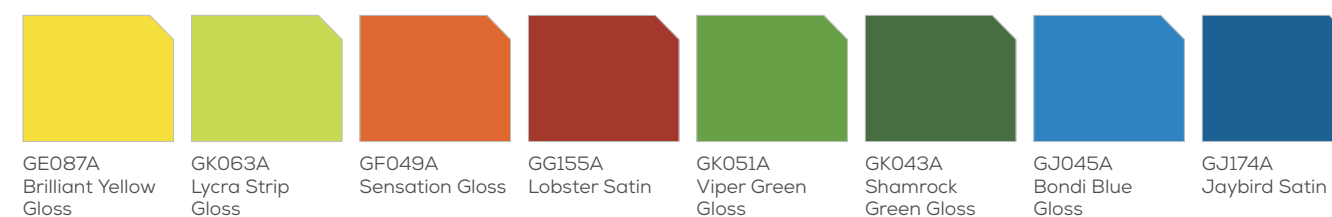
Powdercoat Sable Colours



Powdercoat Ultriva Colours



Powdercoat Vitality Colours



NATURAL CLADDING

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EQUITONE

Through-colour
Fibre Cement Panel

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NATURION

Non-Combustible
Natural Finish Panel

NATURAL CLADDING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

EQUITONE

Through-Colour Fibre Cement Panel

Description

EQUITONE is a through-coloured fibre cement cladding designed by and for architects. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material. Fibre cement is a cement composite material that consists of cement, cellulose and mineral materials, reinforced by a visible matrix. Nothing else. Visible and invisible fixing methods include riveting, screwing and bonding on metal or wood supporting frames. No matter what design options you explore, the through-coloured nature of EQUITONE assures crisp, monolithic details in a wide range of unique finishes.

Product Benefits



THROUGH-COLOUR MATERIAL

EQUITONE through-colour fibre cement cladding offers elegant shades of natural colour. Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material.



NON-COMBUSTIBLE

EQUITONE through-colour fibre cement cladding is a non-combustible facade material that can be used internally or externally wherever a non-combustible material is required.



EASY TO CUT & INSTALL

EQUITONE through-colour fibre cement cladding is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of pre-finished panels.



LOCAL STOCK AVAILABLE

EQUITONE through-colour fibre cement cladding is readily available with over 10 colours in stock Australia wide. Please contact us to confirm the stock range and current available sheet sizes.



REPELS WATER

EQUITONE cladding receives a hydrophobation process which prevents moisture ingress into the core of the panel. This allows the completely raw panel to be exposed to the elements without any treatment.



MAINTENANCE FREE

EQUITONE through-colour fibre cement cladding is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.



HIGH DURABILITY

EQUITONE through-colour fibre cement cladding is an exceptionally durable panel. Even in the most demanding applications EQUITONE has a life expectancy exceeding 50 years.



VENTILATED SYSTEM

EQUITONE cladding is installed on a ventilated sub-construction system allowing for the building envelope to breathe which increases thermal and energy efficiency and promotes healthier buildings.

Product Range



EQUITONE Tectiva Finish



EQUITONE Natura Finish



EQUITONE Lines Finish



EQUITONE Lunara Finish



EQUITONE Pictura Finish

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
EQUITONE Tectiva TE90, TE10, TE20	2500, 3050 x 1220mm	Stock	1 Sheet
EQUITONE Tectiva TE00, TE15, TE60	2500, 3050 x 1220mm	2-3 Weeks	1 Sheet
EQUITONE Tectiva TE30, TE40	2500, 3050 x 1220mm	14-16 Weeks	40 Sheets
EQUITONE Natura N154, N161, N991, N593, N412, N252, N250, N251, N074	2500, 3100 x 1250mm	2-3 Weeks	1 Sheet
EQUITONE Natura All Other Colours	2500, 3100 x 1250mm	14-16 Weeks	30 Sheets
EQUITONE Lines	2500, 3050 x 1220mm	2-3 Weeks	1 Sheet
EQUITONE Lunara	2500, 3050 x 1220mm	14-16 Weeks	30 Sheets
EQUITONE Pictura	2500, 3100 x 1250mm	14-16 Weeks	30 Sheets

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
EQR***	EQUITONE Uni Rivet (Insert Colour), 250 Pack	Stock	1 Pack
EQUFPS	EQUITONE Uni Rivet Fixed Point Sleeve, 100 Pack	Stock	1 Pack
EQU***	EQUITONE Uni Timber Screw (Insert Colour), 250 Pack	3-4 Weeks	1 Pack
EQUSS	EQUITONE Uni Screw Sleeve, 250 Pack	3-4 Weeks	1 Pack
EQLUK10	LUKO 1 Litre Edge Sealer (Natura Only)	Stock	1 Can

System Components



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FIRESPAN AS 1530.1 Sarking



PAGE 88
MEMBRANES Breathable Barriers



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BICEP & STUDTEK Steel Facade System



PAGE 82
NVELOPE Aluminium Framing



PAGE 96
TOOLS Specialist Tools

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.

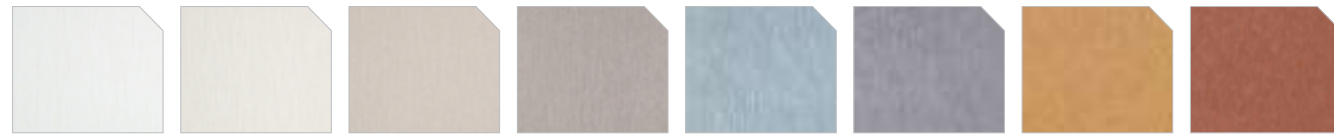


EQUITONE

Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Equitone Tectiva



TE90 White (s) TE00 Calico (s) TE10 Natural (s) TE60 Hessian (s) TE15 Concrete (s) TE20 Raw Grey (s) TE30 Sandstorm TE40 Sahara



TE85 Graphite

Equitone Natura



N164 White N162 Chalk Grey N154 Cream White N861 Tawny Hue N961 Ecru N161 Pale Mist N163 Soft Grey N211 Classic Grey

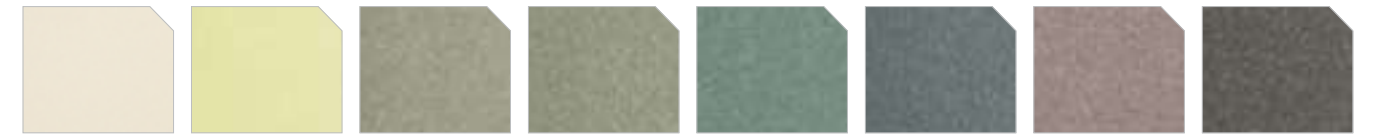


N252 Ash Grey N891 Beach Stone N892 Fossil Grey N250 Natural Grey N294 Portland N281 Nimbus N251 Anthracite N073 Charcoal



N074 Obsidian

Equitone Natura (Special Colours)



N661 Muted Yellow N662 Summer Haze N593 Green Mist N594 Jadeite Green N411 Sea Mist N412 Blue Grey N991 Autumn Dusk N972 Sepia



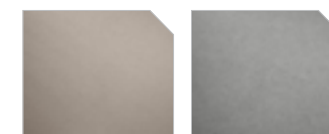
N331 Agate Red N359 Ruby

Equitone Lines



LT20 Raw Grey LT60 Hessian LT90 White

Equitone Lunara



LA60 Hessian LA20 Raw Grey

EQUITONE

Colour Chart

Equitone Pictura



NATURION

Non-combustible Natural Finish Panel

Description

NATURION non-combustible natural-finish panel is a revolutionary and innovative new facade material developed with architects and designers in mind. Due to Australia's strict fire compliance standards, it has become increasingly difficult to use natural timber cladding panels whilst meeting non-combustibility requirements. NATURION solves this problem by providing the rich natural warmth of timber, stone and rusted metal panels while at the same time being; light-weight, highly durable, prefinished and most importantly Deemed-to-Satisfy non-combustible in accordance with NCC 2022, Clause C2D10(6)(d).

Product Benefits



NON-COMBUSTIBLE

Unlike almost all other timber looking panels such as plywood and high pressure laminate, NATURION natural-finish panels are Deemed-to-Satisfy non-combustible in accordance with NCC 2022, Clause C2D10(6)(d).



AUTHENTIC AESTHETICS

Available in an inspiring range of natural timber, stone and rusted metal finishes, NATURION offers beautiful natural aesthetics without compromising on durability, low maintenance or fire compliance.



EASY TO CUT & INSTALL

NATURION non-combustible natural-finish panel is easily cut to size and installed onsite minimising lengthy lead times between site measure, production and delivery of pre-finished panels.



HIGH DURABILITY

NATURION non-combustible natural-finish panel is a highly durable material offering exceptional impact, abrasion and graffiti resistance and making it ideal for both public and private sector projects.



ENVIRONMENTALLY FRIENDLY

Manufactured in Europe to strict environmental standards, NATURION has an A1+ classification for volatile substance emissions and is made of organic natural materials for long-term sustainability.



15 YEAR WARRANTY

With a factory applied impervious matt-finish, NATURION provides outstanding resistance to UV radiation, extreme temperatures, fungi, mould, staining etc and it is backed up with a 15yr warranty.



MAINTENANCE FREE

NATURION non-combustible natural-finish panel is a truly maintenance free material with no re-sealing, painting or ongoing maintenance ever required during install or anytime thereafter.



PROPRIETARY SYSTEM

NATURION non-combustible natural-finish panel is installed on a proprietary ventilated sub-frame facade system using either visible colour-matched fasteners or a concealed secret-fix system.

Product Range



NATURION Timber Decors



NATURION Material Decors



NATURION Stone Decors

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
NATURION 8mm Timber Decors	2500, 3200 x 1200mm	14-16 Weeks	100m ²
NATURION 8mm Material Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	100m ²
NATURION 8mm Stone Decor Boards	2500, 3200 x 1200mm	14-16 Weeks	100m ²

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
NTLUK10	NATURION 1 Litre Edge Sealer (Apply to all cut edges)	Stock	1 Can

System Components



FIRESPAN AS 1530.1 Sarking



MEMBRANES Breathable Barriers



BICEP & STUDTEK Steel Facade System



COLOURFIX Coloured Fixings



TOOLS Specialist Tools

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



NATURION

Colour Chart

Timber Decors



NTT127 Weathered Oak NTT507 Bleached Oak NTT461 Fijian Teak NTT102 Burmese Teak NTT191 Sherwood Oak NTT125 Vintage Oak NTT126 Smoked Oak NTT124 Burnt Oak

Material Decors



NTM211 Uluru Oxide NTM161 Pilbara Oxide NTM454 Streaky Oxide NTM020 Fortescue Oxide NTM426B Raw Tilt Panel NTM020B Smoky Oxide NTM031 Moonlight Stucco NTM 020B Smoky Oxide



NTM029 Smoky Stucco NTM020A Thunder Oxide NTM028 Thunder Stucco NTM318 Graphite Stucco NTM318A Carbon Stucco

Stone Decors



NTS007 Cool Travertine NTS006 Warm Travertine NTS004 Roman Travertine NTS019 Kalbarri Sandstone



TIMBER CLADDING



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ULTRAWOOD

Non-combustible
Timber Cladding



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FUNDERMAX

High Pressure Laminate Panel



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SELEKTA

Timber Composite Cladding

TIMBER CLADDING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

ULTRAWOOD

Non-combustible Timber Cladding & Battens

Description

ULTRAWOOD is an innovative new generation exterior cladding product made from highly durable marine-grade aluminium and factory pre-finished using the latest matt-effect technology in a wide range of realistic timber colours. Deemed-to-satisfy non-combustible in accordance with the BCA/NCC, it has been fully tested in Australia by CSIRO achieving excellent results to AS 1530.1 and AS 1530.3. Eco-friendly, low maintenance and incredibly durable, ULTRAWOOD is ideal for type A and B construction projects such as high rise apartments and bushfire rated areas which require non-combustible cladding.

Product Benefits



AS 1530.1 NON-COMBUSTIBLE

ULTRAWOOD is a non-combustible cladding product in accordance with the relevant requirements of the NCC/BCA and has been tested by NATA accredited CSIRO to AS 1530.1 and AS 1530.3.



MARINE GRADE DURABILITY

Along with the marine-grade aluminium base material, the matt-effect ULTRAWOOD coating has undergone extensive durability testing and has been proven to perform in the harsh Australian conditions.



INTELLIGENT PROFILE

The ULTRAWOOD profile has been intelligently designed to provide excellent usability such as multi-angle mating and it has double swarf-free contact points for superior consistency and weather-proofing.



EASY INSTALLATION

Supplied in custom lengths, ULTRAWOOD has 155mm cover per board making it fast and easy to install to a simple sub-frame at 600mm centres using secret-fix screws and a colour-matched trim system.



VERY LIGHT-WEIGHT

Compared to many other timber cladding products, ULTRAWOOD is a very light-weight system weighing only 8.75kg per square metre offering potential structural advantages and cost savings.



MANUFACTURER'S WARRANTY

Despite the undisputed durability of high-grade aluminium, ULTRAWOOD cladding offers a 10yr manufacturer's warranty on all different finishes for peace of mind and guaranteed performance.



NATURAL AESTHETICS

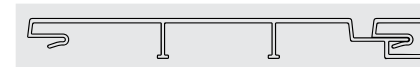
The beautiful looking finish on the ULTRAWOOD boards is possible because the latest matt-effect coating technology provides incredible richness and variation along with outstanding long-term durability.



COLOUR-MATCHED TRIMS

The ULTRAWOOD system is completed using the CLADTRIM click-together trim system covering all common construction details and finished in exactly the same matt-effect coating for a perfect match.

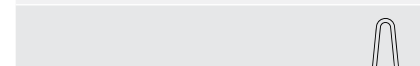
Profiles



Specification Code: UW*G ULTRAWOOD Groove Profile



Specification Code: UW*C ULTRAWOOD Cabin Cladding



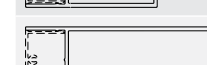
Specification Code: UW*S ULTRAWOOD Seam Cladding



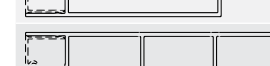
Specification Code: UW*B5050 ULTRAWOOD 50 x 50 Batten



Specification Code: UW*B10050 ULTRAWOOD 100 x 50 Batten



Specification Code: UW*B15050 ULTRAWOOD 150 x 50 Batten



Specification Code: UW*B20050 ULTRAWOOD 200 x 50 Batten



Specification Code: UW*B25050 ULTRAWOOD 250 x 50 Batten



Specification Code: UW*B30050 ULTRAWOOD 300 x 50 Batten

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
UW*G15518	ULTRAWOOD 155 x 18mm Groove (Colour), 6.5m Length	4-5 Weeks	1 Length
UW*C15525	ULTRAWOOD 155 x 25mm Cabin (Colour), 6.5m Length	14-16 Weeks	50 Lengths
UW*S20548	ULTRAWOOD 205 x 48mm Seam (Colour), 6.5m Length	14-16 Weeks	50 Lengths
UW*BXXX50	ULTRAWOOD XXX x 50mm Batten (Colour), 6.5m Length	4-5 Weeks	1 Length
UWEXXX50	ULTRAWOOD XXX x 50mm Batten End Cap (Colour)	4-5 Weeks	1 End Cap
CFM40X	COLOURFIX 40mm x 8g End Cap Screw (Colour), 100 Pack	3-4 Weeks	1 Pack

(*) Indicates different finish options. U for Ultrawood Timber Colours and P for Powdercoat Colours

System Components



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FIRESPAN AS 1530.1 Sarking



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MEMBRANES Breathable Barriers



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BICEP & STUDTEK Steel Facade System



PAGE 84
CLADTRIM Colour-match Trims



PAGE 86
COLOURFIX Coloured Fixings

INSTALL & TECHNICAL

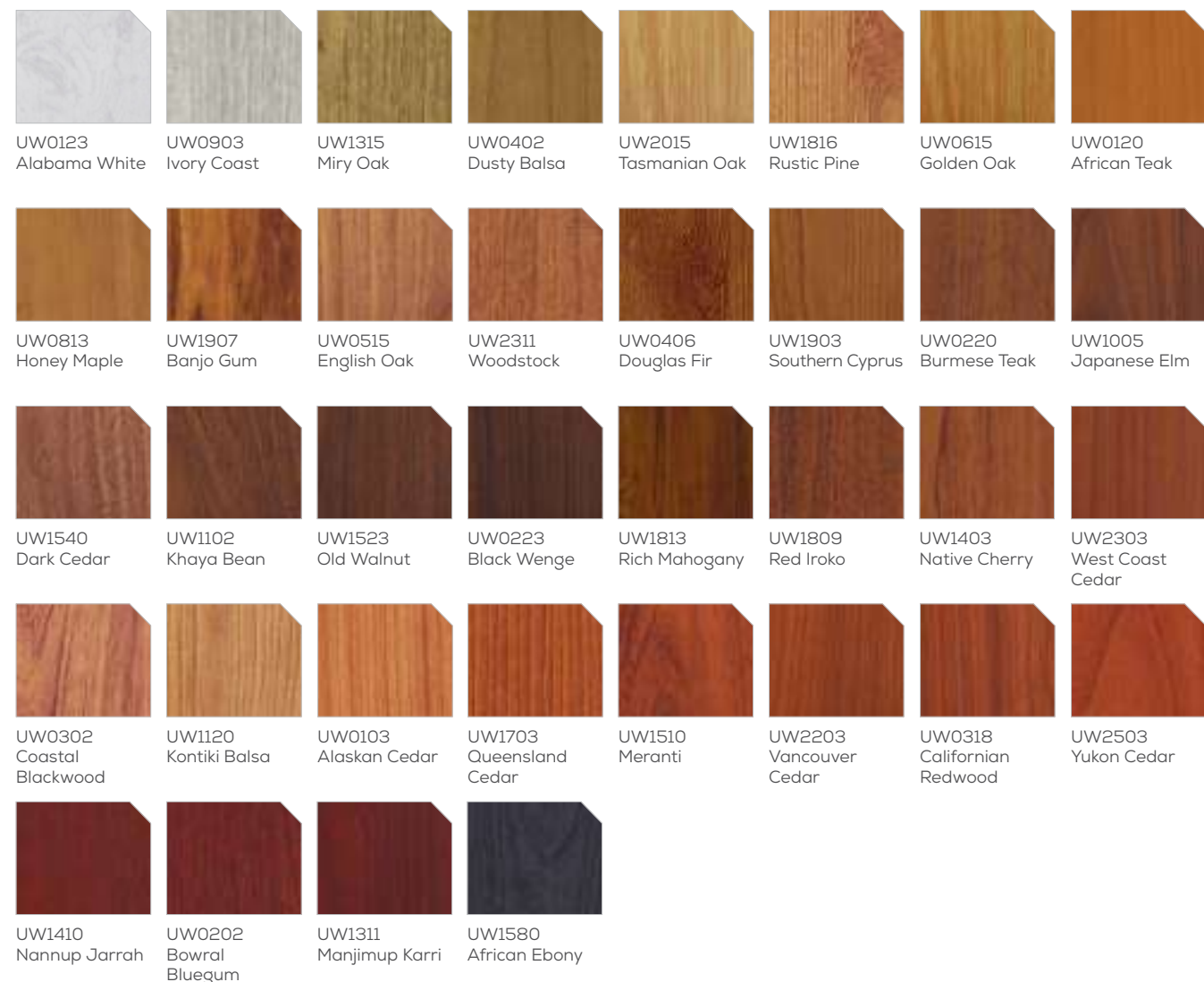
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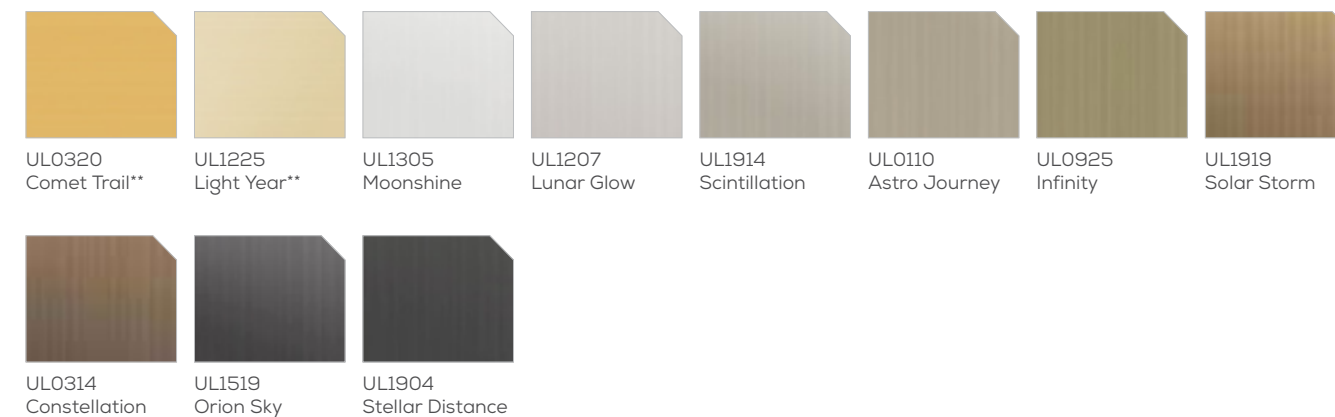
ULTRAWOOD

Colour Chart

Ultrawood Colours



Anodised Colours



Powdercoat Excel Colours



(**) Gold anodised colours will not be consistent and will have significant variation of colour and tone both between different lengths and within a single length.










ULTRAWOOD

Colour Chart



Powdercoat Living Colours

							
GA030A Bright White Gloss	GA124A White Satin	GA078A Pearl White Gloss	GA160A Shoji White Satin	GA057A White Birch Gloss	GA211A Off White Matt	GL258A Oyster Grey Matt	GL107A APO Grey Satin
							
GD037A Primrose Gloss	GD025A Magnolia Gloss	GD016A Almond Ivory Gloss	GD188A Doeskin Satin	GD042A Rivergum Gloss	GD007A Barley Gloss	GD247A Stone Beige Matt	GM175A Pottery Satin
							
GL060A Storm Grey Gloss	GL175A Olde Pewter Satin	GG142A Claret Satin	GL031A Transformer Grey Gloss	GL040A Notre Dame Gloss	GM100A Hamersley Brown Satin	GL015A Roseberry Grey Gloss	GN063A Coral Black Gloss
							
GN248A Custom Black Matt	GN150A Black Satin						


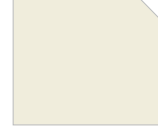





Powdercoat Vivica Colours

				
GW003K Mercury Silver Gloss	GL211A Citi Matt	GY070A Ultra Silver Gloss	GY119A Nobel Silver Pearl Satin	GY184C Palladium Silver Pearl Satin
				
GY270A Asteroid Pearl Matt	GL249A Storm Front Matt	GY042A Black Onyx Gloss	GY237A Charcoal Pearl Matt	GM019A Charcoal Metallic Gloss


Precis Colours

	
GY21AA Natural Shimmer Matt	GY20BA Dark Bronze Matt

Powdercoat Anodic Colours

						
GY221A Anodic Clear Matt	GD227A Anodic Off White Matt	GL237A Anodic Silver Grey Matt	GY235A Anodic Natural Matt	GY276A Anodic Champagne Matt	GY114A Anodic Bronze Satin	GL213A Anodic Dark Grey Matt









Powdercoat Sable Colours

						
GL320A Sable Grey Nurse	GY301A Sable Silver	GL277A Sable Brilliance	GN271A Sable Asteroid	GX350A Sable Cor Ten	GN297A Sable Bass	GN341A Sable Black

Powdercoat Ultriva Colours

							
YA278A Pearl White Matt	YY245A Citi Pearl Matt	YY276A Champagne Pearl Matt	YY223A Anodic Natural Matt	YX207C French Champagne Matt	YY25AA Precis Natural Shimmer Matt	YY22BA Precis Pure Gold Matt	YY20BA Precis Dark Bronze Matt
							
YN21BA Precis Black Ink Matt	YL264A Monument Matt	YN201A Ebony Matt	YY225A Bronze Pearl Matt	YY366A Sable Medium Bronze	YW100C Eternal Silver Satin	YY377A Sable Brilliance	YY263A Titanium Pearl Matt
							
YY270A Asteroid Pearl Matt	YY397A Sable Bass	YL238A Charcoal Matt	YY237A Charcoal Pearl Matt				

Powdercoat Vitality Colours

							
GE087A Brilliant Yellow Gloss	GK063A Lycra Strip Gloss	GF049A Sensation Gloss	GG155A Lobster Satin	GK051A Viper Green Gloss	GK043A Shamrock Green Gloss	GJ045A Bondi Blue Gloss	GJ174A Jaybird Satin

FUNDERMAX

High Pressure Laminate Panel

Description

FUNDERMAX Max Exterior F-Quality is a duromer high pressure laminate cladding manufactured in Austria in accordance with EN-438-6 type EDF. It is factory produced using double hardened acrylic PUR resins for excellent consistency and outstanding durability. Produced in a high pressure laminate press under very high temperature, FUNDERMAX high pressure laminate cladding is extremely tough with high resistance to fading, scratching and denting making it ideal for all interior or exterior cladding applications where a low maintenance finish and long-term durability is required.

Product Benefits



GRAFFITI RESISTANT

FUNDERMAX Max Exterior F-quality high pressure laminate cladding has a closed cell surface which prevents inks, paints and other graffiti materials from permanently harming the sheets.



FIRE RATED

FUNDERMAX Max Exterior high pressure laminate cladding has been tested to the Australian Standards by the NATA approved CSIRO achieving excellent results according to AS 3837 & AS 1530.3.



DOUBLE SIDED COLOUR

As standard all FUNDERMAX Max Exterior high pressure laminate cladding comes with the décor on both sides so that each side can be used. If one side is damaged during install simply flip to the other side.



MAINTENANCE FREE

FUNDERMAX Max Exterior high pressure laminate cladding has a very high density surface finish preventing accumulation of any dirt build up allowing for virtually no maintenance if any.



EXTREME DURABILITY

FUNDERMAX Max Exterior high pressure laminate cladding is extremely durable even in the harshest external environments. A project installed in 1978 which was tested 33 years later had little change.



FULL WARRANTY

FUNDERMAX Max Exterior high pressure laminate cladding is backed up with a 10 year warranty. However the life expectancy exceeds 33 years and has been proven to outlast many alternatives.



UV RESISTANT

FUNDERMAX Max Exterior high pressure laminate cladding is colourfast and offer exceptional resistance to UV light. According to EN ISO 4892-3 they are extremely lightfast with very minimal change.



LARGE COLOUR RANGE

FUNDERMAX Max Exterior high pressure laminate cladding is available in a huge range of decors from solid, metallic, timber, metal, concrete, and graphic print options. The limit is your imagination.

Product Range



FUNDERMAX Nature Decors



FUNDERMAX Material Decors



FUNDERMAX Metallic / Solid



FUNDERMAX Authentic Decor



FUNDERMAX Individual Decor

Availability

DESCRIPTION	SHEET SIZES	LEAD TIME	MOQ
FUNDERMAX Nature Decors	2800, 4100 x 1300mm 2800, 4100 x 1854mm	14-16 Weeks	100m ²
FUNDERMAX Material Decors	2800, 4100 x 1300mm 2800, 4100 x 1854mm	14-16 Weeks	100m ²
FUNDERMAX Metallic & Solid Colours	2800, 4100 x 1300mm 2800, 4100 x 1854mm	14-16 Weeks	100m ²
FUNDERMAX Authentic Decor	4100 x 1854mm	14-16 Weeks	100m ²
FUNDERMAX Individual Decor	2800, 4100 x 1300mm	14-16 Weeks	100m ²

System Components



FIRESPAN AS 1530.1 Sarking



MEMBRANES Breathable Barriers



BICEP & STUDTEK Steel Facade System



COLOURFIX Coloured Fixings



TOOLS Specialist Tools

*For types A & B construction, use ULTRAWOOD non-combustible aluminium cladding - see page 40.

INSTALL & TECHNICAL

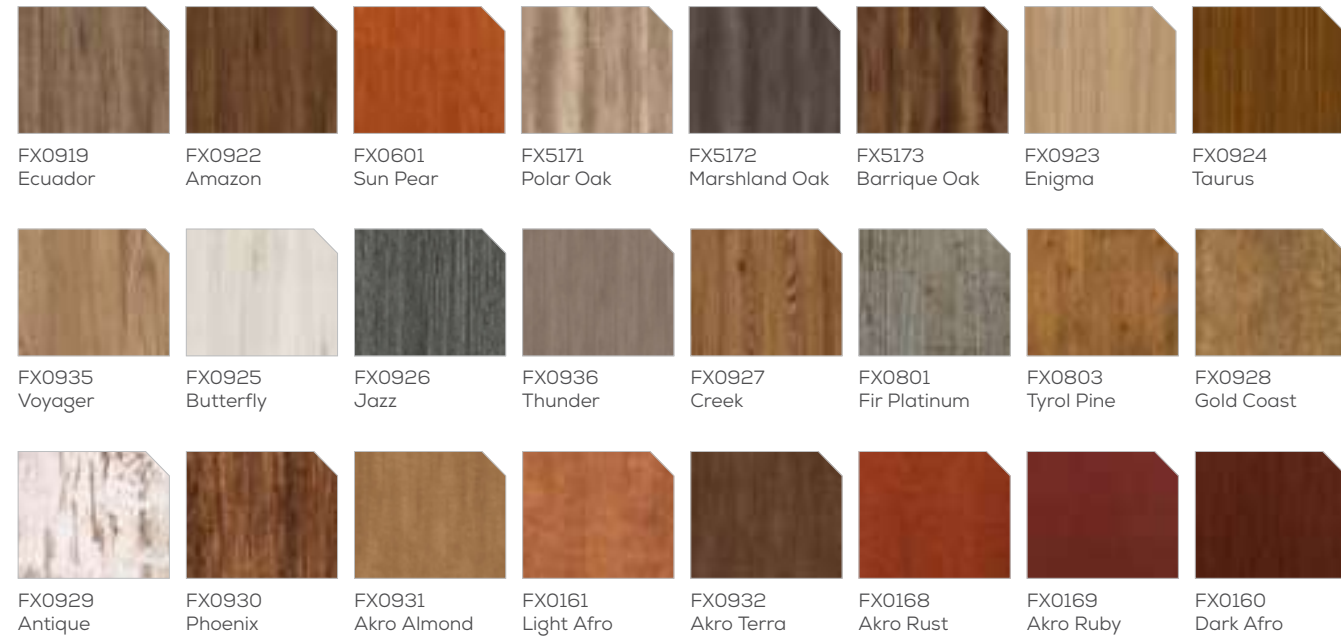
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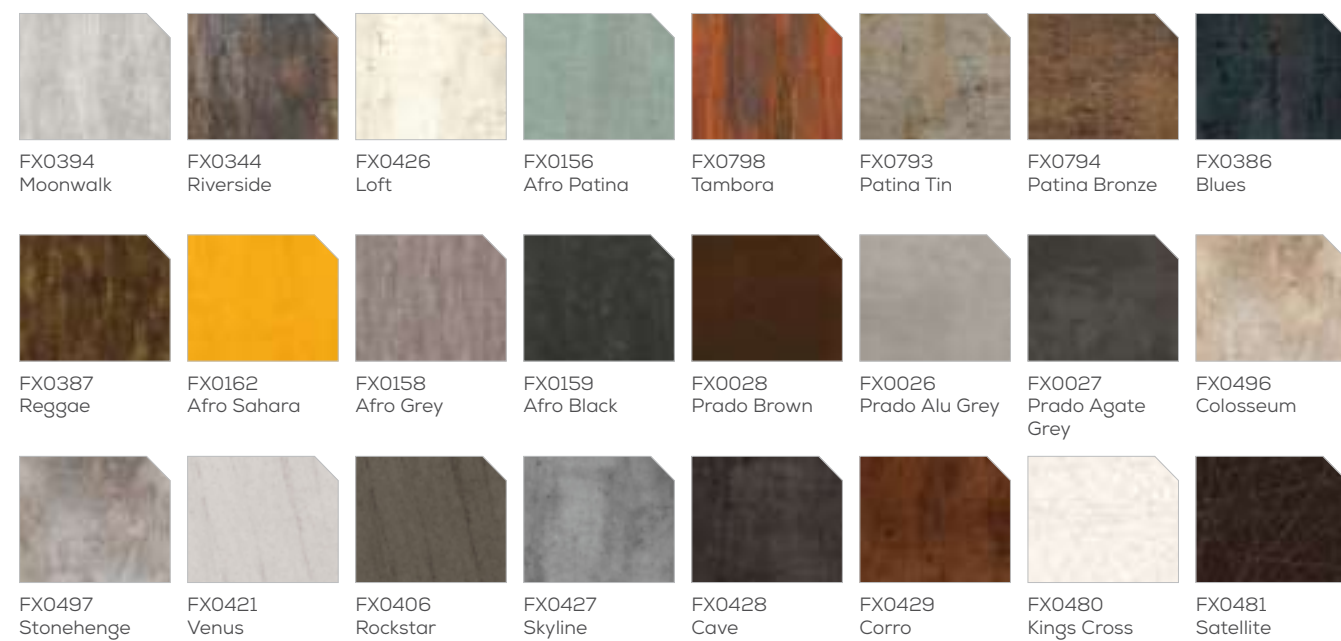
FUNDERMAX

Colour Chart

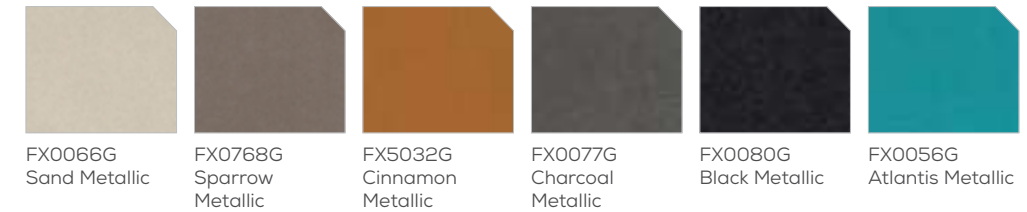
Nature Decors



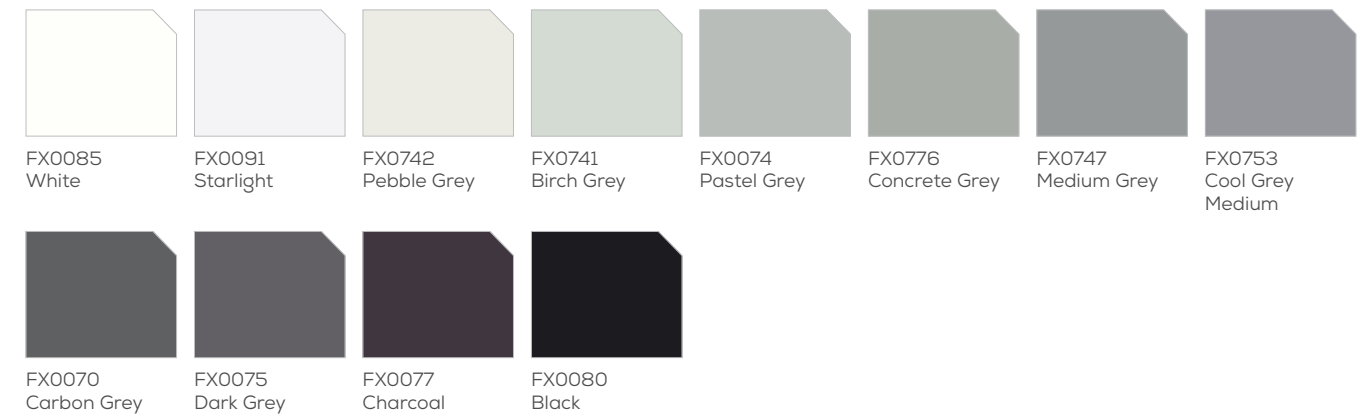
Material Decors



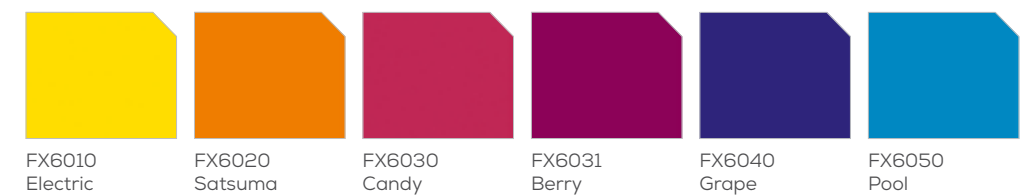
Metallic Colours



Black, Grey & White



Neon



FUNDERMAX

Colour Chart

Yellow



FX0687 Maize
 FX0647 Golden Yellow
 FX0736 Saffron
 FX0851 Winter White
 FX0065 Ivory
 FX0654 Jasmin

Blue



FX0706 Glacier Blue
 FX0703 Dove Blue
 FX0712 Steel Blue
 FX0717 Atlantic
 FX0237 Gentian Blue
 FX0702 Night Blue

Green



FX0725 Yellowish Green
 FX0623 Green
 FX0059 Dark Green
 FX0592 Kiwi Green
 FX0663 Reseda Green
 FX0662 Jade Green
 FX0591 Fir Green
 FX0611 Pale Olive



FX0612 Olive
 FX0056 Atlantis
 FX0617 Petrol Green
 FX0631 Turquoise

Red



FX0674 Mars Red
 FX0689 Dark Red
 FX3003 Rubinus Red
 FX0691 Purple
 FX0680 Wine Red
 FX3007 Black Red

Brown



FX0645 Tobacco
 FX0657 Sepia Brown
 FX0768 Sparrow
 FX0692 Old Pink
 FX0661 Terracotta
 FX5032 Cinnamon

Pastel



FX0733 Pale Ivory
 FX0066 Sand
 FX0073 Hygienic White
 FX0627 Hygienic Beige
 FX0651 Cream
 FX0693 Orchid

Authentic



FXAU Authentic

Individual Decor



FXID Individual Decor



SELEKTA

Timber Composite Cladding

Description

Made in Germany, SELEKTA timber composite cladding is a unique, prefinished product with a beautiful timber grain embossed surface. Designed for stability and longevity with style, SELEKTA timber composite cladding is eco-friendly, maintenance free and incredibly easy to install. SELEKTA timber composite cladding has been subjected to extreme endurance tests, including swell tests and UV tests. After being subjected to a wide range of extreme environmental conditions and temperature fluctuations between -30° and +70° Celsius, the product responded brilliantly, outlasting wind and weather for 30 years.

Product Benefits



NCC 2022 COMPLIANCE

SELEKTA timber composite cladding is compliant with NCC 2019 for use as external cladding on all type C* construction projects ensuring you are specifying a compliant product tested to Australian standards.



SECRET FIXING

SELEKTA timber composite cladding comes with a simple tongue and groove fixing system with machined screw slots for ease and speed of installation saving any need for pre-drilling each length.



BAL 29 FIRE RATING

SELEKTA timber composite cladding has been tested to AS fire standards and achieves a BAL 29 fire rating along with excellent group rating as per AS 3837 for exterior cladding.



NON LEACHING

SELEKTA timber composite cladding is the only timber based cladding that cannot leach as there are no tannins impregnated into the profile allowing for a beautiful look that will last.



AS 5113 FIRE TESTING

SELEKTA timber composite cladding has been tested as per the new AS 5113 full-scale facade fire test which is required for CV3 performance based solutions on all type A & B construction.



ACOUSTIC RATING

Laboratory acoustic testing results are available. SELEKTA timber composite cladding is the perfect material to use on multi-residential high density developments to improve acoustics.



MAINTENANCE FREE

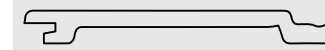
SELEKTA timber composite cladding is guaranteed not to rot, split, warp or check. Highly resistant to damage caused by termites and fungal decay and does not need any on-going sealing, oiling or re-painting.



FULL WARRANTY

SELEKTA timber composite cladding comes with a comprehensive 10 year warranty backed by the German based manufacturer. Guaranteed quality and peace of mind for your project.

Profile



Specification Code: SK**** SELEKTA 155 x 18

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SK1560	SELEKTA 155 x 18mm White Birch, 5.4m Length	Stock	1 Length
SK0820	SELEKTA 155 x 18mm Cedar, 5.4m Length	Stock	1 Length
SK1520	SELEKTA 155 x 18mm White Oak, 5.4m Length	Stock	1 Length
SK1570	SELEKTA 155 x 18mm Silver Oak, 5.4m Length	Stock	1 Length
SK1540	SELEKTA 155 x 18mm Dark Cedar, 5.4m Length	Stock	1 Length
SK1510	SELEKTA 155 x 18mm Meranti, 5.4m Length	Stock	1 Length
SK1580	SELEKTA 155 x 18mm African Ebony, 5.4m Length	Stock	1 Length
SKMISC	Group 1 Colours are Supplied to Order, 5.4m Lengths	10-12 Weeks	288 Lengths
SKMISC	Group 2 Colours are Supplied to Order, 5.4m Lengths	10-12 Weeks	288 Lengths
SKS****	SELEKTA Touch-up & End-sealer (Insert Colour)	Stock	1 Can

System Components

 <p>PAGE 74 FIRESPAN AS 1530.1 Sarking</p>	 <p>PAGE 88 MEMBRANES Breathable Barriers</p>	 <p>PAGE 78 BICEP & STUDTEK Steel Facade System</p>	 <p>PAGE 84 CLADTRIM Colour-match Trims</p>	 <p>PAGE 86 COLOURFIX Coloured Fixings</p>
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*For types A & B construction, use ULTRAWOOD non-combustible aluminium cladding - see page 40.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.

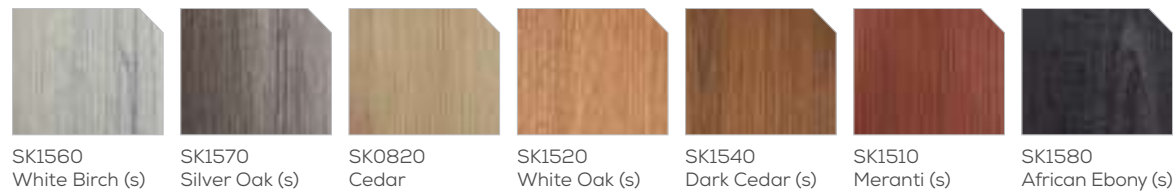


SELEKTA

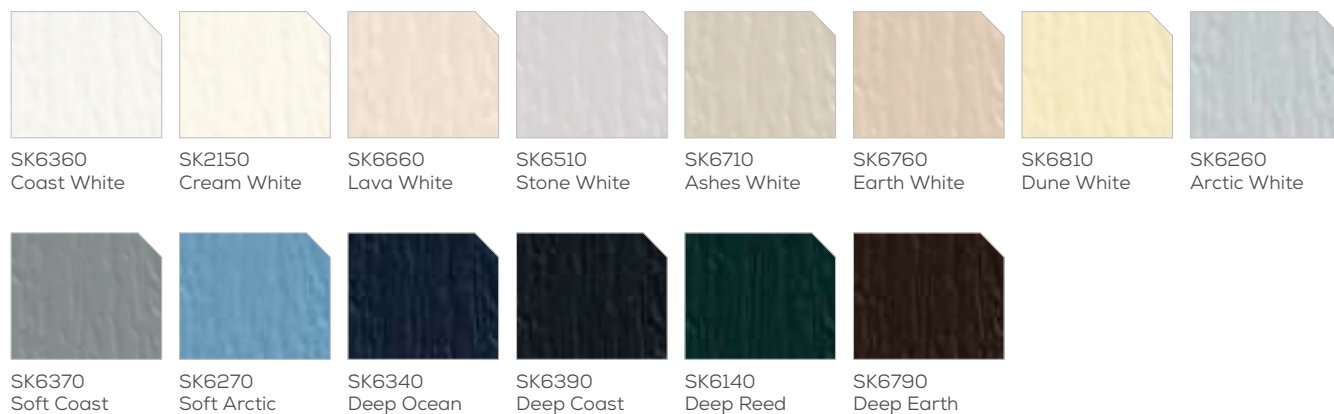
Colour Chart

(s) after colour names indicates stock colours. All other colours require lead times and minimum order quantities.

Timber Colours



Solid Colours - Group 1



Solid Colours - Group 2



DECKING PRODUCTS



58

TRAXION

Mineral-fibre
Composite Decking



60

RITEDECK

Ultimate Value Composite
Decking



62

CAMO

Secret Fix Decking Clips
& Screws



63

PRO PLUGS

Secret Fix Decking Plugs
& Screws

DECKING.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

TRAXION

Mineral-Fibre Composite Decking

Description

TRAXION mineral-fibre decking is a giant leap forward in wood-alternative decking. Made in the USA, it has the industry's best strength-to-weight ratio, is incredibly stable and doesn't absorb moisture. The durable polymer cap stock won't stain or fade and it provides the highest level slip resistance when tested to Australian standards. The patented technology creates a fibre-like structure inside the material, similar to wood, giving it unmatched strength and the lightweight boards are easy-to-handle on the job site. Quite simply, TRAXION is the best decking material on the market today.

Product Benefits



EXCELLENT SLIP RESISTANCE

TRAXION mineral-fibre decking achieves the highest possible slip rating of P5 when tested to the latest Australian standard AS 4586 meaning it is compliant for use in all applications.



HIGH STRENGTH TO WEIGHT RATIO

Kilo-for-kilo, TRAXION mineral-fibre decking delivers unprecedented strength and much less dense compared to virtually all other composite construction materials



MAINTENANCE FREE

TRAXION mineral-fibre decking contains no cellulose, has no open porosity structure, and is not degraded by common mould enzymes so simply wipe clean at your leisure.



LOW THERMAL EXPANSION

TRAXION mineral-fibre decking has a far lower rate of thermal expansion than other composites. This dimensional stability is a huge advantage in maintaining performance and appearance.



INDUSTRY LEADING WARRANTY

TRAXION mineral-fibre decking comes with the industry's leading warranty offering a 25-year Structural and a 25-year Stain & Fade guarantee backed up by the manufacturer in USA.



NO MOISTURE ABSORPTION

Unlike many other composites, TRAXION mineral-fibre decking absorbs virtually no moisture; immersion testing shows maximum moisture absorption values of less than 0.2%.



EXTREME STRENGTH

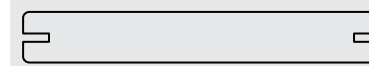
TRAXION mineral-fibre decking has exceptional strength due to its oriented internal fibre structure that is a remarkable replication of wood's internal structure.



RESISTANCE TO EVERYTHING

TRAXION mineral-fibre decking is resistant to almost everything including UV, chalking, rot, leaching, cracking, denting, scratching, splintering and insects.

Profiles



Specification Code: T*X14022 TRAXION Secret Fix Decking



Specification Code: T*P14022 TRAXION Pencil Round

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
T*X14022	TRAXION 140 x 22mm Secret Fix Decking, 5.8m Length	Stock	1 Length
T*P14022	TRAXION 140 x 22mm Pencil Round, 5.8m Length	Stock	1 Length
T*X18522	TRAXION 185 x 22mm Secret Fix Decking, 5.8m Length	12-14 Weeks	100m ²
T*P18522	TRAXION 185 x 22mm Pencil Round, 5.8m Length	12-14 Weeks	100m ²
T*X23522	TRAXION 235 x 22mm Secret Fix Decking, 5.8m Length	12-14 Weeks	100m ²
T*P23522	TRAXION 235 x 22mm Pencil Round, 5.8m Length	12-14 Weeks	100m ²
T*P9022	TRAXION 90 x 22mm Screening Batten, 5.8m Length	12-14 Weeks	72 Lengths

System Components

PAGE	DESCRIPTION	LEAD TIME
60	CAMO & PROPLUG Secret Fix Decking Systems	Stock

Colour Chart



*Colours are subject to availability and lead times may apply for large commercial orders.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



RITEDECK



Ultimate Value Composite Decking

Description

RITEDECK really is the ultimate value composite decking product and like many traditional wood plastic composite materials (WPC's), it has all the attributes of timber along with many added advantages such as low maintenance and greater long-term durability. That however, is where the comparison ends. RITEDECK's outstanding value proposition comes from a unique combination of the latest USA composite technologies, an impervious surface capping with unrivalled scratch, stain and fade resistance, a P5 slip rating and best of all, import direct supply to guarantee ultimate value.

Product Benefits



ULTIMATE VALUE

Bang-for-buck and kilo-for-kilo, RITEDECK decking is unrivalled in the market because it combines the world's best technology and materials from the USA with an importer direct supply chain for ultimate value.



P5 SLIP RESISTANCE

RITEDECK ultimate value composite decking achieves the highest possible slip rating of P5 when tested to the latest Australian standard AS 4586 meaning it is compliant for use in all applications.



COST EFFECTIVE SYSTEM

A combination of the latest USA composite technologies and the best quality materials mean that RITEDECK is much lighter per M2 than comparable products helping to drive superior value engineering outcomes.



DIMENSIONAL STABILITY

Using patented Strandex technology, every strand of wood fibre in RITEDECK decking boards is encased in high-density polyethylene, for minimal movement and superior protection against UV and moisture.



LONG-TERM VALUE

RITEDECK ultimate value composite decking does not require any surface finish at the time of installation and further to this it never requires any oiling, painting or coating over the life of the product.



ROT & PEST RESISTANT

RITEDECK ultimate value composite decking is guaranteed not to rot, split, warp or check. It is highly resistant to damage caused by termites and fungal decay and ideal for use in termite prone areas.



SECRET FIX SYSTEM

RITEDECK ultimate value composite decking's preloaded CAMO secret fix system can be installed in 4 quick and easy steps to achieve a clean finish with no pre-drilling and no visible screws.



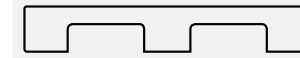
25 YEAR WARRANTY

Backed by the manufacturer in USA, the RITEDECK composite decking comes with a 25 year limited warranty which guarantees quality and peace of mind for the life or re-sale of your investment.

Profiles



Specification Code: R*X14024 RITEDECK Secret Fix Decking

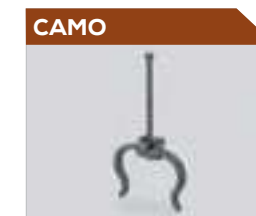


Specification Code: R*P14024 RITEDECK Pencil Round

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
RSX14024	RITEDECK 140 x 24mm Saltbush Secret Fix Decking, 5.8m Length	Stock	1 Length
RSP14024	RITEDECK 140 x 24mm Saltbush Pencil Round, 5.8m Length	Stock	1 Length
RRX14024	RITEDECK 140 x 24mm Riversand Secret Fix Decking, 5.8m Length	Stock	1 Length
RRP14024	RITEDECK 140 x 24mm Riversand Pencil Round, 5.8m Length	Stock	1 Length

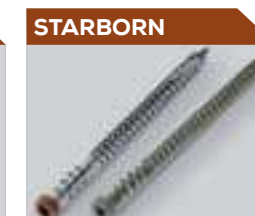
System Components



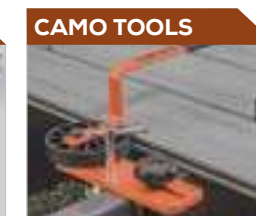
Secret Fixing Clips



Secret Fixing Plugs



Screws for Pro Plugs



Specialist Fixing Tools



Depth Setting Tool

Colour Chart



Saltbush



Riversand

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



CAMO & PRO PLUGS

Camo Secret Fix Decking System



CMEC*** Secret Fix Clip CMXC*** Secret Fix X-Clip CMTOOL Stand Up Drive Tool CMLEVER Lever Install Tool CMDRIVE T15 Driver Bits

Camo Fixings

CODE	DESCRIPTION	LEAD TIME	MOQ
CMEC90	CAMO Secret Fix Clip with Timber Screw, 90 Pack	Stock	1 Pack
CMEC450	CAMO Secret Fix Clip with Timber Screw, 450 Pack	Stock	1 Pack
CMEC900	CAMO Secret Fix Clip with Timber Screw, 900 Pack	Stock	1 Pack
CMXC90	CAMO Secret Fix X-Clip with Timber Screw, 90 Pack	Stock	1 Pack
CMXC90M	CAMO Secret Fix X-Clip with Metal Screw, 90 Pack	Stock	1 Pack
CMXC450M	CAMO Secret Fix X-Clip with Metal Screw, 450 Pack	Stock	1 Pack
CMSC25	CAMO Starter Clip with Timber Screw, 25 Pack	Stock	1 Pack

Camo Tools

CODE	DESCRIPTION	LEAD TIME	MOQ
CMTOOL	CAMO Stand Up Drive Tool	Stock	1 Tool
CMLEVER	CAMO Lever Installation Tool	Stock	1 Tool
CMDRIVE	CAMO Driver Bit T15 (Use with CMTOOL)	Stock	1 Bit

Pro Plug Secret Fix Decking System



SBM4010 40x10g Metal Screw SBT6510 65x10g Timber Screw PP*125/375 Secret Fix Plugs PP*375 Secret Fix Plugs PPDEPTH Depth Setting Tool

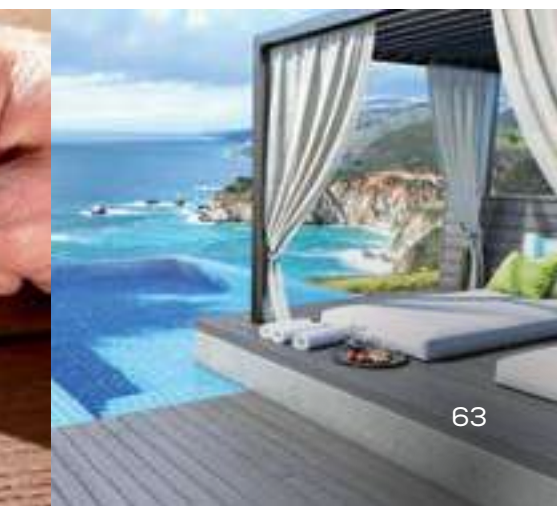
Pro Plug Fixings

CODE	DESCRIPTION	LEAD TIME	MOQ
SBM4010	STARBORN 40mm x 10g Metal Screw, 375 Pack	Stock	1 Pack
SBT6510	STARBORN 65mm x 10g Timber Screw, 375 Pack	Stock	1 Pack
PP*125	PRO PLUG 125 Handy Pack (Timber Screws, Plugs & Tool)	Stock	1 Pack
PP*375	PRO PLUG Secret Fix Plug (Insert Colour), 375 Pack	Stock	1 Pack

*The asterisk in the product code denotes colour selection as follows for an exact match to TRAXION decking colours: T = Tahiti, S = Seychelles, C = Capri, M = Maui, N = Sardinia, K = Kiribati & D = Dominica.

Pro Plug Tool

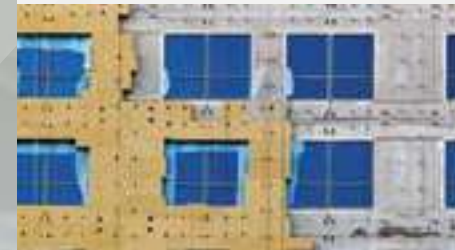
CODE	DESCRIPTION	LEAD TIME	MOQ
PPDEPTH	PRO PLUG Depth Setting Driver Tool	Stock	1 Tool
PPDRILL	PRO PLUG Drill Bit For Use With Other Screws	Stock	1 Bit



INSULATION.

BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.

INSULATION PRODUCTS



66

IROCK
Non-Combustible Facade
& Cavity Insulation



68

IROCK PLUS
Non-Combustible
Soffit Insulation



70

IBOARD
Rigid PIR Insulation Board



72

IBOARD G1
Group 1 Insulated
Soffit Lining



74

INSULBLUE
Foam Insulation



76

FIRESPAN
Non-combustible Sarking

IROCK

Non-Combustible Facade & Cavity Insulation

Description

IROCK non-combustible facade & cavity insulation is a thermal and acoustic insulation material widely used in both external and internal wall applications that require high levels of fire safety and thermal performance. IROCK is manufactured by spinning a molten mixture of natural rock materials and other additives to create fine wool-like fibres which are bonded together using a thermoset resin to form a rigid insulation board. Compliant with NCC 2019 & NCC 2022, IROCK offers excellent long-term ageing performance and superior resistance to water absorption compared to other common insulation materials.

Product Benefits



NON-COMBUSTIBLE

IROCK is deemed non-combustible when tested to AS 1530.1 meaning it is compliant for use in external walls and cladding systems which are required to be non-combustible in buildings of types A & B construction.



COST EFFECTIVE

With a nominal thermal conductivity of 0.036 W/mK and a very economical price-point, IROCK offers excellent thermal efficiency for minimal upfront cost along with life-cycle energy savings for the building.



MOISTURE RESISTANT

Although it is not suitable for permanent immersion or exposure to drenching, IROCK insulation board's thermal performance will not be adversely effected by condensation or contact with liquid water.



ENVIRONMENTALLY FRIENDLY

Largely manufactured from recycled materials and natural rock, IROCK is environmentally friendly as an initial product. It also offers numerous environmental benefits in application as thermal insulation.



EXCELLENT ACOUSTIC PERFORMANCE

Along with excellent fire safety and thermal performance, IROCK also provides an excellent acoustic performance of NRC >1.0 in accordance with ISO 354-2006 providing an ideal solution for party walls.



NCC 2022 COMPLIANT

NCC 2022 Clause C2D10 specifically requires all components of external walls including cladding, insulation and framing to be non-combustible and IROCK is one of only a few materials that meet this criteria.



LIGHT-WEIGHT & DURABLE

IROCK rockwool insulation boards are both light-weight and highly durable for easy hassle-free handling onsite and they can be easily cut and formed to suit almost any application.



SUPERIOR AGEING PERFORMANCE

Unlike low density batts which tend to slump in vertical applications or PIR and phenolic insulation which lose thermal performance over time, IROCK is anti-slump and has excellent long-term ageing performance.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



Product Range + Bicep Facade System (See page 78)



IROCK
NC Rigid Insulation



BICEP BRACKET +
Horizontal Profile



BICEP BRACKET +
Vertical Profile



BICEP SYSTEM +
Facade System



BICEP SYSTEM +
Hanger System

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IR301206	R0.83	IROCK 30mm Rigid Insulation, 1200 x 600mm	8-10 Weeks	2,160m ²
IR401206	R1.11	IROCK 40mm Rigid Insulation, 1200 x 600mm	Stock	8 Boards
IR501206	R1.39	IROCK 50mm Rigid Insulation, 1200 x 600mm	8-10 Weeks	1,368m ²
IR601206	R1.67	IROCK 60mm Rigid Insulation, 1200 x 600mm	Stock	5 Boards
IR801206	R2.22	IROCK 80mm Rigid Insulation, 1200 x 600mm	Stock	4 Boards
IR1001206	R2.78	IROCK 100mm Rigid Insulation, 1200 x 600mm	Stock	8 Boards
IR1201206	R3.33	IROCK 120mm Rigid Insulation, 1200 x 600mm	Stock	5 Boards

Technical Data

TEST ITEM	STANDARD	RESULT
Thermal Conductivity	ASTM C518	0.036 W/mK
Acoustic Performance	ISO 354-2006	1.0 NRC
Non-combustible (DtS)	AS 1530.1	Pass
Ignitability Index	AS 1530.3	0
Spread of Flame Index	AS 1530.3	0
Heat Evolved Index	AS 1530.3	0
Smoke Developed Index	AS 1530.3	0-1
Material Density	Actual	100 kg/m ³
Compressive Strength	ASTM C165-07	10 KN/m ²
Maximum Service Temperature	Actual	<750°C
Melting Temperature	Actual	>1000°C
Rockwool Content	Actual	>95%
Resin Content	Actual	<5%
Water Absorption	EN 1609	<1.1%
Fungal Resistance	ASTM C655	Pass

IROCK PLUS

Non-Combustible Prefinished Rigid Soffit Insulation

Description

Non-combustible as per NCC 2022, Clause C2D10(6)(g), IROCK PLUS soffit insulation is a thermal and acoustic insulation material comprising of a rigid insulation board bonded to either a non-combustible FIRESpan facer or a pure aluminium facer. Providing an attractive white finish and high-density 10 KN/m² compressive strength, IROCK PLUS is the safe and responsible choice for all under-slab soffit applications such as car-parks, high-rise apartment buildings and health buildings. Compared to alternative materials, IROCK PLUS produces much less smoke in a fire scenario and has superior ageing performance.

Product Benefits



NON-COMBUSTIBLE

IROCK PLUS is deemed non-combustible when tested to AS 1530.1 and AS 1530.3 in accordance with NCC 2022, Clause C2D10(6)(g) meaning it can be used wherever a non-combustible material is required.



COST EFFECTIVE

With a nominal thermal conductivity of 0.036 W/mK and a very economical price-point, IROCK PLUS offers excellent thermal efficiency for minimal upfront cost along with life-cycle energy savings for the building.



MOISTURE RESISTANT

Although not suitable for permanent immersion or exposure to drenching, IROCK PLUS insulation board's thermal performance will not be adversely affected by condensation or contact with liquid water.



ENVIRONMENTALLY FRIENDLY

Largely manufactured from recycled materials and natural rock, IROCK PLUS is environmentally friendly as an initial product. It also offers numerous environmental benefits in application as thermal insulation.



EXCELLENT ACOUSTIC PERFORMANCE

Along with excellent fire safety and thermal performance, IROCK PLUS also provides an excellent acoustic performance of NRC >1.0 in accordance with ISO 354-2006 providing an ideal solution for party walls.



NCC 2022 COMPLIANT

NCC 2022 Clause C2D10 specifically requires all components of external walls including cladding, insulation and framing to be non-combustible and IROCK PLUS is one of only a few materials that meet this criteria.



LIGHT-WEIGHT & ATTRACTIVE

Not only are IROCK PLUS insulation boards very lightweight (only 100kg/m³), they also offer a very attractive white finish ideal for exposed under-slab soffit applications such as shopping centre car parks.



SUPERIOR AGEING PERFORMANCE

Unlike low density batts which tend to slump in vertical applications or PIR and phenolic insulation which lose thermal performance over time, IROCK PLUS is anti-slump and has excellent long-term ageing performance.

Product Range + Bicep Ceiling System



IROCK PLUS
White Soffit Insulation



INSULTAPE
White Joint Tape



IROCK + BICEP
Ceiling System

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IRP601206	R1.67	IROCK PLUS 60mm Rockwool, 1200 x 600mm	8-10 Weeks	5 Boards
IRP801206	R2.22	IROCK PLUS 80mm Rockwool, 1200 x 600mm	8-10 Weeks	4 Boards
IRD1001206	R2.78	IROCK PLUS 100mm Rockwool, 1200 x 600mm	8-10 Weeks	5 Boards
IRD1201206	R3.33	IROCK PLUS 120mm Rockwool, 1200 x 600mm	8-10 Weeks	5 Boards
ITW4850	NA	INSULTAPE 48mm White High Tack Tape, 50m Roll	Stock	1 Roll

Technical Data

TEST ITEM	STANDARD	RESULT
Thermal Conductivity	ASTM C518	0.036 W/mK
Acoustic Performance	ISO 354-2006	1.0 NRC
Non-combustible (DtS)	AS 1530.1	Pass
Ignitability Index	AS 1530.3	0
Spread of Flame Index	AS 1530.3	0
Heat Evolved Index	AS 1530.3	0
Smoke Developed Index	AS 1530.3	0-1
Material Density	Actual	100 kg/m ³
Compressive Strength	ASTM C165-07	10 KN/m ²
Maximum Service Temperature	Actual	<750°C
Melting Temperature	Actual	>1000°C
Rockwool Content	Actual	>95%
Resin Content	Actual	<5%
Water Absorption	EN 1609	<1.1%
Fungal Resistance	ASTM C655	Pass

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



IBOARD

Rigid PIR Insulation Board

Description

IBOARD rigid insulation board is composed of a closed-cell thermoset polyisocyanurate foam core with two reflective foil facings. Tested in accordance with AS/NZ standards to comply with BCA/NCC requirements in concealed applications, IBOARD rigid insulation is manufactured using CFC/HCFC-free blowing agents that have zero Ozone Depletion Potential (ODP). Providing superior fire safety and higher R-values from less thickness, IBOARD rigid insulation gives sustained thermal performance over time and is widely used in brick cavity, frame-wall and concealed soffit applications.

Product Benefits



SUPERIOR FIRE PERFORMANCE

IBOARD rigid insulation offers superior results than alternative products when tested to AS 1530.3, the relevant Australian fire standard for concealed wall and soffit applications.



SUPERIOR AGEING PERFORMANCE

Due to its outstanding resistance to moisture and excellent compressive strength, IBOARD rigid insulation offers much better thermal ageing performance than other products.



100% NON-CORROSIVE

Unlike some other insulation products, IBOARD core material is 100% non-corrosive and will not cause corrosion issues if it comes in contact with structural steel or fixings.



ZERO FORMALDEHYDE

IBOARD rigid insulation contains zero traces of formaldehyde and it is fibre-free making it non-irritant to the skin, non-allergenic and safer compared to other products.



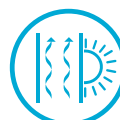
HIGHER R-VALUE

IBOARD rigid insulation provides excellent thermal properties with one of the lowest thermal conductivity ratings of any insulation material on the market at 0.022 W/mK.



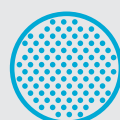
ENVIRONMENTALLY FRIENDLY

IBOARD rigid insulation is manufactured in Europe under strict quality control using only CFC/HCFC free blowing agents which have Zero Ozone Depletion Potential (ODP).



CLEAR CAVITY MAINTAINED

When IBOARD rigid insulation is used in wall cavity applications a clear cavity is still maintained making the cavity easily accessible for services such as electricity and water.



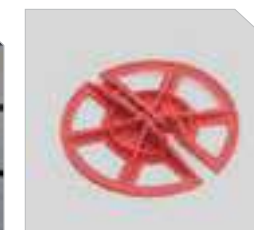
MICRO CELL TECHNOLOGY

IBOARD core material has a much finer cell structure with extremely low water absorption compared to other products (<0.6%) so its R-value is retained long-term and it is rot and mould proof.

Product Range



IBOARD
PIR Insulation



IBOARD
Cavity Retainer Clips



INSULTAPE
Reinforced Foil Tape

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IBS302312	R1.36	IBOARD 30mm PIR Insulation, 2270 x 1200mm	Stock	1 Board
IBS402312	R1.82	IBOARD 40mm PIR Insulation, 2270 x 1200mm	Stock	1 Board
IBS502312	R2.27	IBOARD 50mm PIR Insulation, 2270 x 1200mm	Stock	1 Board
IBS602312	R2.73	IBOARD 60mm PIR Insulation, 2270 x 1200mm	Stock	1 Board
IBS702312	R3.18	IBOARD 70mm PIR Insulation, 2270 x 1200mm	3-5 Days	1 Board
IBS802312	R3.64	IBOARD 80mm PIR Insulation, 2270 x 1200mm	3-5 Days	1 Board
IBS902312	R4.09	IBOARD 90mm PIR Insulation, 2270 x 1200mm	3-5 Days	1 Board
IBS1002312	R4.55	IBOARD 100mm PIR Insulation, 2270 x 1200mm	3-5 Days	1 Board

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
ITP4850	INSULTAPE 48mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP7250	INSULTAPE 72mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP9650	INSULTAPE 96mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
IUC250	IBOARD Universal Cavity Retainer Clip, 250 Pack	Stock	1 Pack

Technical Data

TEST ITEM	STANDARD	RESULT
Thermal Conductivity	ASTM C518	0.022 W/mK
Emittance	ASTM E408	0.05
Spread of Flame Index	AS 1530.3	0
Smoke Developed Index	AS 1530.3	2
Tensile Strength Perpendicular to Faces	EN 1607	80 kPa
Compressive Strength	EN 826	>110 kPa

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



IBOARD G1

Group 1 Insulated Soffit Lining

Description

IBOARD G1 insulated soffit lining comprises of a Group 1 rated 6mm fibre cement facer bonded to a concealed rigid insulation board composed of a closed-cell thermoset polyisocyanurate foam. Tested in accordance with relevant AS/NZ standards, IBOARD G1 is compliant for use in all soffit applications in accordance with NCC 2022. Providing higher R-values from less thickness, IBOARD G1 allows increased clearance height within car parks while still meeting thermal requirements making it the safest and most practical option for all concrete soffit and under-slab applications.

Product Benefits



GROUP 1 FIRE RATING*

IBOARD G1 insulated soffit lining has a non-combustible fibre cement facer which achieves a Group 1 fire rating in accordance with AS 5637 for superior safety and compliance in all under slab soffit applications.



ZERO FORMALDEHYDE

IBOARD G1 soffit insulation contains zero traces of formaldehyde and it is fibre-free making it non-irritant to the skin, non-allergenic and safer compared to other products.



UNLIMITED COLOURS

IBOARD G1 soffit insulation has an attractive light grey fibre cement finish which can be left untreated, painted insitu, or supplied prefinished in unlimited custom colours to your selection.



AUSTRALIAN FIRE TESTING

IBOARD G1 insulated soffit lining has NATA accredited testing to relevant Australian fire standards and it's Group 1 fire rating means it is compliant with NCC 2022 for all lining applications.



SUPERIOR AGEING PERFORMANCE

Due to it's outstanding resistance to moisture and excellent compressive strength, IBOARD G1 soffit insulation offers much better thermal ageing performance than other products.



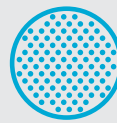
ENVIRONMENTALLY FRIENDLY

IBOARD G1 soffit insulation is manufactured in Europe under strict quality control using only CFC/HCFC free blowing agents which have Zero Ozone Depletion Potential (ODP).



100% NON-CORROSIVE

Unlike some other insulation products, IBOARD G1 core material is 100% non-corrosive and will not cause corrosion issues if it comes in contact with structural steel or fixings.



MICRO CELL TECHNOLOGY

IBOARD G1 has a much finer cell structure with extremely low water absorption compared to other products (<0.6%) so it's R-value is retained long-term and it is rot and mould proof.

*Group 1 fire rating applies to the exposed fibre cement facing in accordance with AS 5637 and NCC 2022 requirements.

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IBG362412	R1.38	IBOARD 36mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG462412	R1.84	IBOARD 46mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG562412	R2.29	IBOARD 56mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG662412	R2.75	IBOARD 66mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG762412	R3.20	IBOARD 76mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG862412	R3.66	IBOARD 86mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG962412	R4.11	IBOARD 96mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards
IBG1062412	R4.57	IBOARD 106mm G1 Insulation, 2400 x 1200mm	1-2 Weeks	50 Boards

Technical Data

TEST ITEM	STANDARD	RESULT
Thermal Conductivity (Insulation)	ASTM C518	0.022 W/mK*
Thermal Conductivity (Fibre Cement)	ASTM C518	0.23 W/mK*
Group Rating	AS 5637	Group 1**
Average Specific Extinction Area	m ² /kg	<250**
Smoke Growth Rate (SMOGRA)	m ² /s2x1000	<100**
Spread of Flame Index	AS 1530.3	0***
Smoke Developed Index	AS 1530.3	2***
Tensile Strength Perpendicular to Faces	EN 1607	80 kPa
Compressive Strength	EN 826	>110 kPa
Compressive Strength at 10% Deformation	EN 826	>150 kPa

*Material R-values are calculated based on the insulation thickness at 0.022 W/mK in addition to the 6mm fibre cement at 0.23W/mK. **The AS 5637 testing and Group 1 rating applies to the exposed fibre cement facer, being the wall or ceiling lining, in accordance with NCC 2022 requirements. ***The AS 1530.3 testing applies to the PIR insulation board, being a concealed insulation material, in accordance with NCC 2022 requirements.

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



INSULBLUE

Foam Insulation

Description

INSULBLUE foam insulation products are a heavy duty 3-in-1 insulation, thermal and radiant barrier comprising of an advanced high density closed cell XPE foam material sandwiched between two layers of poly woven foil. INSULBLUE foam insulation provides excellent thermal properties and reflectivity and is suitable for use in roof, cavity, wall wrap and floor systems for all construction types. It provides superior thermal ratings to standard sarking and helps to reduce thermal bridging between building elements such as exterior cladding and structure.

Product Benefits



EASY TO USE

INSULBLUE foam insulation is an ultra flexible product which is easily adaptable for wrap-around areas and varied surface types making it quick and easy to install.



BCA COMPLIANT

INSULBLUE foam insulation has been tested in accordance with relevant Australian standards giving confidence to builders and contractors for suitability in all applications.



TEAR RESISTANCE

With heavy duty foil and high density XPE foam core, INSULBLUE foam insulation is able to withstand high wind and has high tear resistance in extreme conditions.



FIBRE-FREE MATERIAL

Made from cross-linked closed cell XPE foam, INSULBLUE foam insulation is non-irritant to skin and non-allergenic making it easy for contractors to work with.



RESISTANT TO DELAMINATION

The poly woven reflective foils used in the manufacture of INSULBLUE foam insulation offer outstanding resistance to delamination over time ensuring excellent long term performance.



CLEAR CAVITY MAINTAINED

When INSULBLUE foam insulation is used in wall cavity applications such as double brick construction a clear cavity is still maintained making it easily accessible for services.



PROVEN TO PERFORM IN WA

Used widely in roofing, wall wrap and cavity applications across Western Australia, INSULBLUE foam insulation has been proven to withstand the harsh climate statewide.



WATER RESISTANT

The heavy duty facings and closed-cell material structure of INSULBLUE foam insulation means there is no product degradation over time caused by any event of moisture ingress.

Product Range



INSULBLUE
Foam Insulation



INSULBLUE
Cavity Spacers



INSULTAPE
Reinforced Foil Tape

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IFX413522	R0.10	INSULBLUE 4mm Foam Insulation, 1.35 x 22.25m	Stock	1 Roll
IFX613522	R0.17	INSULBLUE 6.5mm Foam Insulation, 1.35 x 22.25m	Stock	1 Roll
IFX813522	R0.20	INSULBLUE 8mm Foam Insulation, 1.35 x 22.25m	Stock	1 Roll
IFS813522	R0.20	INSULBLUE 8mm Vapour Barrier, 1.35 x 22.25m	Stock	1 Roll

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
ICS6060	INSULBLUE 60 x 60 x 20mm Cavity Spacers, 50 Pack	Stock	1 Pack
ITP4850	INSULTAPE 48mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP7250	INSULTAPE 72mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP9650	INSULTAPE 96mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll

Technical Data

TEST ITEM	STANDARD	RESULT
Thermal Conductivity	ASTM C518	0.04 W/mK
Flammability Index	AS 1530.2	<5
Spread of Flame Index	AS 1530.3	0
Smoke Developed Index	AS 1530.3	1
Strength / Duty	AS 4200.1	Heavy Duty
Emittance	AS 4201.5	0.03
Reflectivity	Actual	97%
Dry Delamination	AS 4201.1	Pass
Wet Delamination	AS 4201.2	Pass
Corrosion Resistance	AS 4859.1	Pass

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



FIRESPAN

Non-combustible Sarking

Description

FIRESPAN non-combustible wall wrap and sarking is a heavy duty membrane which is BCA compliant and Deemed-to-Satisfy non-combustible for use in exterior cladding systems on all types of construction. Tested in accordance with AS 1530.1 and AS 1530.3 fire standards, FIRESPAN is available in waterproof and perforated variations. The reflective foil face on one side provides extra R-value when installed facing an air cavity and FIRESPAN is classified as a barrier to radiant heat, moisture ingress, draughts and dust penetration when installed as per AS 4200.2.

Product Features



AS 1530.1 NON-COMBUSTIBLE

FIRESPAN sarking is Deemed-to-Satisfy non-combustible in accordance with NCC 2022 Clause C2D10(6)(f) and (g) meaning it can be used on any building of types A, B and C construction.



HIGH DURABILITY

FIRESPAN has an advanced strength non-combustible fibre-glass and pure aluminium foil structure meaning it offers excellent durability and resistance to delamination over time.



CSIRO FIRE TESTING

FIRESPAN has been appropriately tested to relevant Australian standards including AS 1530.1 and AS 1530.3 by NATA accredited CSIRO and is Deemed-to-Satisfy non-combustible.



NCC 2022 COMPLIANT

FIRESPAN sarking has been tested in accordance with relevant Australian fire standards including AS 1530.1, AS 1530.2 and AS 1530.3 giving confidence to builders and contractors for suitability on all projects.



EASY TO USE

FIRESPAN sarking is a high strength and ultra flexible product easily adaptable for wrap-around areas and varied surface types therefore quick and easy to install.



WATER RESISTANT

The heavy duty facing material structure of FIRESPAN sarking and wall wrap means there is no moisture ingress or break-down ensuring superior long term performance.



ANTI-TEAR STRENGTH

With ultra heavy duty foil and multi-layer woven construction, FIRESPAN sarking is able to withstand moderate wind and won't tear of the building when under pressure.



PROTECTS THE BUILDING

During construction FIRESPAN sarking will help protect the building frame from the external elements helping to prevent onset of any degradation or corrosion.

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
FSS12540	FIRESPAN Waterproof Membrane, 1.25 x 40m Roll	Stock	1 Roll
FSB12540	FIRESPAN Perforated Membrane, 1.25 x 40m Roll	Stock	1 Roll

Accessories

CODE	DESCRIPTION	LEAD TIME	MOQ
ITH6030	FIRESPAN 60mm High Tack Sarking Tape, 30m Roll	Stock	1 Roll

Technical Data

TEST ITEM	STANDARD	RESULT
Non-combustible (DtS)	AS 1530.1	Pass*
Ignitability Index	AS 1530.3	0*
Spread of Flame Index	AS 1530.3	0*
Heat Evolved Index	AS 1530.3	0*
Smoke Developed Index	AS 1530.3	1*
Flammability Index	AS 1530.2	1**
Strength / Duty	AS 4200.1	Heavy Duty
Emittance	AS 4201.5	0.05
Reflectivity	Actual	95%

*Deemed-to-Satisfy non-combustible in accordance with AS 1530.1 and AS 1530.3 testing as per the requirements of NCC 2022 clause C2D10(6)(g). **Also Deemed-to-Satisfy non-combustible as per NCC 2022 clause C2D10(6)(f), with thickness <1mm and Flammability Index <5.


INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.






FACADE SYSTEMS



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TAPES & GASKETS

FACADE SYSTEMS.


BLUECHIP specialises in the manufacture and supply of exterior architectural products from the structure out. Our range includes; all types of cladding, decking materials, engineered fixing systems and insulation products. BLUECHIP has now supplied more than 3,000,000m² of materials to Australian projects since 2003.



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ADHESIVES



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SEALANTS



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SPECIALIST TOOLS



STEEL FRAMING

Bicep Steel Facade System For Insulated Facades



BICEP BRACKET + Horizontal System BICEP BRACKET + Vertical System BICEP HORIZONTAL + Visible-fix System BICEP VERTICAL + Hanging System BICEP BRACKET + Ceiling Application

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
BCFEB70	BICEP FE 70mm Facade Bracket (77-110mm w/ Support Profile)	Stock	1 Bracket
BCFEB115	BICEP FE 115mm Facade Bracket (115-155mm w/ Support Profile)	Stock	1 Bracket
BCFEB***	BICEP FE 140-305mm Facade Brackets (140-345mm w/ Support Profile)	10-12 Wks	POA
BCFE6040	BICEP FE 60/40mm Hori/Vertical Support Profile, 6.0m Length	Stock	1 Length
BCTB6200	BICEP 6mm R.02 Thermal Break (To Suit BCB*** Brackets), 200 Pack	Stock	1 Pack
BCPP100	BICEP Universal Pressure Plate with 9mm Hole, 100 Pack	Stock	1 Pack

System Components

PAGE	DESCRIPTION	LEAD TIME	MOQ
64	IROCK Non-Combustible Facade & Cavity Insulation	Stock	1 Board

Studtek Facade System - 1.15BMT Zincalume Steel



SZ1203560 Joint Top-hat STUDTEK Foam Gasket SZ503560 Intermediate Top-hat SCC60 Cavity Closer SJS*** Backing Strip

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SZ1203560	STUDTEK 120 x 35mm Zincalume Joint Top-hat, 6.0m (1.15bmt)	Stock	1 Length
SZ503560	STUDTEK 50 x 35mm Zincalume Top-hat, 6.0m Length (1.15bmt)	Stock	1 Length
SZA757560	STUDTEK 75 x 75mm Zincalume Angle, 6.0m Length (1.15bmt)	Stock	1 Length
SCC60	STUDTEK 35 x 35mm Black Cavity Closer, 6.0m Length (0.55bmt)	Stock	1 Length
SJS359	STUDTEK 67 x 3.5mm Black Backing Strip, 3.59m Length (0.48bmt)	Stock	1 Length
SJS299	STUDTEK 67 x 3.5mm Black Backing Strip, 2.99m Length (0.48bmt)	Stock	1 Length

System Components

PAGE	DESCRIPTION	LEAD TIME	MOQ
90	GASKETS - STUDTEK Foam Gaskets for Joint Top-hats	Stock	1 Roll

INSTALL & TECHNICAL

For installation and technical information, scan the QR code and view 'Downloads' tab.



STEEL FRAMING

Studtek Cladding Top-Hats / Junction Stud



SG12035**
Joint Top-hat



SG75/50****
Standard Top-hat

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SG1203560	STUDTEK 120 x 35mm Joint Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG1203536	STUDTEK 120 x 35mm Joint Top-hat, 3.6m Length (1.10bmt)	Stock	1 Length
SG753560	STUDTEK 75 x 35mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG751560	STUDTEK 75 x 15mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG505060	STUDTEK 50 x 50mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG503560	STUDTEK 50 x 35mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG503536	STUDTEK 50 x 35mm Standard Top-hat, 3.6m Length (1.10bmt)	Stock	1 Length
SG502460	STUDTEK 50 x 24mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG501560	STUDTEK 50 x 15mm Standard Top-hat, 6.0m Length (1.10bmt)	Stock	1 Length
SG501536	STUDTEK 50 x 15mm Standard Top-hat, 3.6m Length (1.10bmt)	Stock	1 Length

Studtek C-Channel Framing



SG653060
C-Channel Framing

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SG653060	STUDTEK 65 x 30mm C-channel, 6.0m Length (1.10bmt)	Stock	1 Length

Studtek Top-Hat Purlins



SGT****
Top-hat Purlins

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SGT50**	STUDTEK 50mm Top-hat Purlin, Custom Lengths	1-2 Wks	100 Lengths
SGT6460	STUDTEK 64 x 34mm Purlin Roofing Top-hat, 6.0m Length (0.95bmt)	Stock	1 Length
SGT7560	STUDTEK 75 x 45mm Purlin Roofing Top-hat, 6.0m Length (0.95bmt)	Stock	1 Length
SGT96**	STUDTEK 96mm Top-hat Purlin, Custom Lengths	1-2 Wks	100 Lengths
SGT120**	STUDTEK 120mm Top-hat Purlin, Custom Lengths	1-2 Wks	100 Lengths

Studtek Angles



SZA/SGA****
Angles

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SZA757560	STUDTEK 75 x 75mm Zinalume Angle, 6.0m Length (1.15bmt)	Stock	1 Length
SGA505036	STUDTEK 50 x 50mm Angle, 3.6m Length (0.75bmt)	Stock	1 Length
SGA353536	STUDTEK 35 x 35mm Angle, 3.6m Length (0.75bmt)	Stock	1 Length
SGA252536	STUDTEK 25 x 25mm Angle, 3.6m Length (0.75bmt)	Stock	1 Length

ALUMINIUM FRAMING

Bicep Aluminium Facade System For Insulated Facades



BICEP BRACKET + Horizontal System BICEP BRACKET + Vertical System BICEP HORIZONTAL + Visible-fix System BICEP VERTICAL + Hanging System BICEP BRACKET + Ceiling Application

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
BCALB70	BICEP AL 70mm Facade Bracket (77-110mm w/ Support Profile)	Stock	1 Bracket
BCALB115	BICEP AL 115mm Facade Bracket (115-155mm w/ Support Profile)	Stock	1 Bracket
BCALB***	BICEP AL 140-305mm Facade Brackets (140-345mm w/ Support Profile)	10-12 Wks	POA
BCAL6040	BICEP AL 60/40mm Horizontal/Vertical Support Profile, 6.5m Length	Stock	1 Length
BCTB6200	BICEP 6mm R.02 Thermal Break (To Suit BCB*** Brackets), 200 Pack	Stock	1 Pack
BCPP100	BICEP Universal Pressure Plate with 9mm Hole, 100 Pack	Stock	1 Pack

Bicep Aluminium Carrier Rail & Hanger System

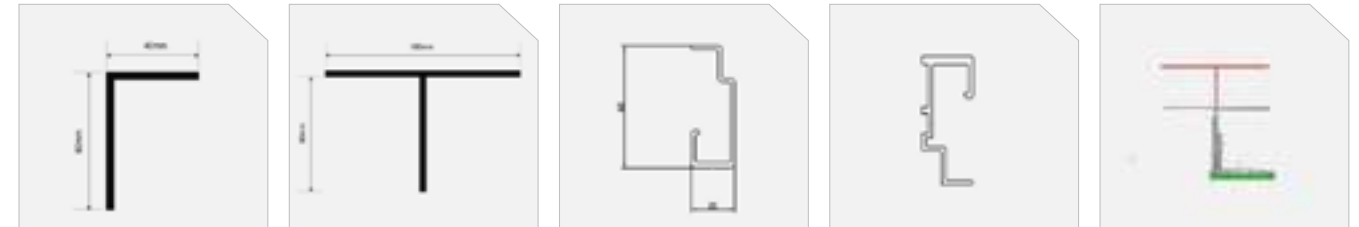


BCALCR60 Carrier Rail BCAL*H100 Hanger

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
BCALCR60	BICEP AL Carrier Rail (To Suit BCAL*H100), 6.0m Length	10-12 Weeks	1 Length
BCALAH100	BICEP AL TUF-S Adjustable Hanger, 100 Pack	10-12 Weeks	1 Pack
BCALSH100	BICEP AL TUF-S Static Hanger, 100 Pack	10-12 Weeks	1 Pack

Nvelope Aluminium Framing System



NVL6060 60mm L-Rail NVT**60 40/60mm T-Rail NV3CR60 NV3 Carrier Rail NV3TS*H NV3 Hanger NVBS/BD40/BD60 40mm/60mm Bracket

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
NVT4060	NVELOPE 40mm Vertical T-Rail, 6.0m Length	1-2 Weeks	1 Length
NVT6060	NVELOPE 60mm Vertical T-Rail, 6.0m Length	1-2 Weeks	1 Length
NVL6060	NVELOPE 60mm Vertical L-Rail, 6.0m Length	1-2 Weeks	1 Length
NV3CR60	NVELOPE NV3 Carrier Rail, 6.0m Length	1-2 Weeks	1 Length
NV3TSLH	NVELOPE NV3 TUF-S Leveling Hanger (Use with TS6CA**)	1-2 Weeks	1 Unit
NV3TSSH	NVELOPE NV3 TUF-S Static Hanger (Use with TS6CA**)	1-2 Weeks	1 Unit
NVBS40	NVELOPE 40mm Single Bracket (6.5/11mm holes)	1-2 Weeks	1 Unit
NVBD40	NVELOPE 40mm Double Bracket (11mm hole)	1-2 Weeks	1 Unit
NVBS60	NVELOPE 60mm Single Bracket (6.5/11mm holes)	1-2 Weeks	1 Unit
NVBD60	NVELOPE 60mm Double Bracket (11mm hole)	1-2 Weeks	1 Unit
NVS2055	NVELOPE 20mm x 5.5g Universal Fixing Screw, 500 Pack	1-2 Weeks	1 Pack

TUF-S Concealed Anchors



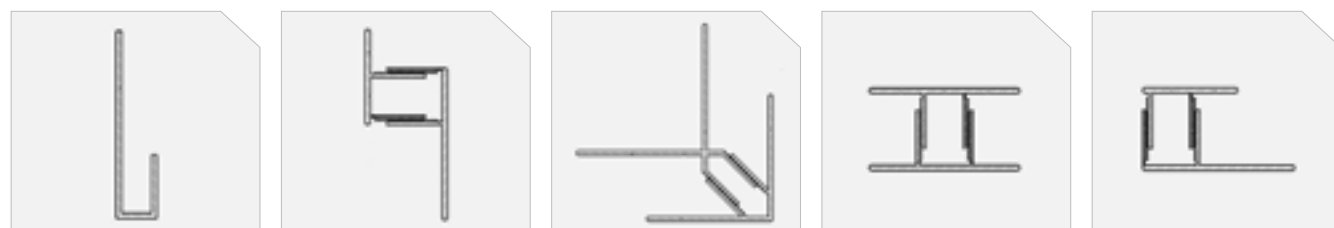
TS6CA** Concealed Anchors

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
TS6CA9	TUF-S 9mm D6 Concealed Anchor, 500 Pack	3-4 Weeks	1 Pack
TS6CA12	TUF-S 12mm D6 Concealed Anchor, 500 Pack	3-4 Weeks	1 Pack

TRIMS & Z-ANGLES

Cladtrim Colour-Matched Trim System



CT*SS Starter Strip CT*ZPET Z-shape Profile CT*CP Universal Corner CT*CS Joint Cover Strip CT*ZPET Edge Trim Profile

CODE	DESCRIPTION	LEAD TIME	MOQ
CT*SS	CLADTRIM J-shape Starter Strip (Insert Colour), 5.5m Length	2-3 Weeks	1 Length
CT*ZPET	CLADTRIM Z-shape Joint Profile (Insert Colour), 6.5m Length	2-3 Weeks	1 Length
CT*CP	CLADTRIM 40mm 2-piece Corner (Insert Colour), 5.5m Length	2-3 Weeks	1 Length
CT*CS	CLADTRIM 40mm 2-piece Cover Strip (Insert Colour), 5.5m Length	2-3 Weeks	1 Length
CT*ZPET	CLADTRIM 40mm 2-piece Edge Trim (Insert Colour), 5.5m Length	2-3 Weeks	1 Length
CT*5050	CLADTRIM 50 x 50mm Angle (Insert Colour), 6.5m Length	2-3 Weeks	1 Length
CT*4040	CLADTRIM 40 x 40mm Angle (Insert Colour), 6.5m Length	2-3 Weeks	1 Length
CT*4020	CLADTRIM 40 x 20mm Angle (Insert Colour), 5.8m Length	2-3 Weeks	1 Length
CT*2020	CLADTRIM 20 x 20mm Angle (Insert Colour), 5.8m Length	2-3 Weeks	1 Length

(*) The asterisk in the code denotes the specified type of finish to be applied to the aluminium extrusion as follows; U = Ultrawood Timber Colours, A = Anodised Colours and P = Powdercoat Colours.

Cassette-Fix Z-Angles & Stiffener



UZLW58 Long Z-angle UZSM58 Short Z-angle US4020360 RHS Stiffener

CODE	DESCRIPTION	LEAD TIME	MOQ
UZLW58	ULTRAZED 24mm Long Z-angle (White Finish), 5.8m Length	Stock	20 Lengths
UZSM58	ULTRAZED 22mm Short Z-angle (Mill Finish), 5.8m Length	Stock	20 Lengths
US4020360	ULTRASTIFF 40 x 20 x 3mm RHS Stiffener (Mill Finish), 5.8m Length	Stock	1 Length



FASTENERS



Colourfix Colour-Matched Fixings



CFR** Coloured Rivet CFFPS Rivet Sleeve CFM*** Coloured Screws

Colour-Matched Rivet System

CODE	DESCRIPTION	LEAD TIME	MOQ
CFR14	COLOURFIX 14mm D15 Rivet (Colour), 250 Pack	3-4 Weeks	1 Pack
CFR18	COLOURFIX 18mm D15 Rivet (Colour), 250 Pack	3-4 Weeks	1 Pack
CFFPS	COLOURFIX 10mm Fixed Point Rivet Sleeve, 200 Pack	3-4 Weeks	1 Pack

Colour-Matched Screws

CODE	DESCRIPTION	LEAD TIME	MOQ
CFM30	COLOURFIX 30mm Metal Screw (Colour), 250 Pack	3-4 Weeks	1 Pack
CFMW30	COLOURFIX 30mm Screw & Washer (Colour), 250 Pack	3-4 Weeks	1 Pack
CFM40X	COLOURFIX 40mm x 8g End Cap Screw (Colour), 100 Pack	3-4 Weeks	1 Pack

System Components

PAGE	DESCRIPTION	LEAD TIME	MOQ
97	COLOURFIX Specialist Tools	Stock	1 Tool

Standard Screws



GVHEX16 10-16 Hex Head GVWFR** 10-16 Wafer Screw GVCSK30 10-16 Countersunk GVM308/408 30x8g Metal Screw BHM/BHT*** Black Head Screw

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
GVHEX16	GALVANISED 16mm x 10-16 Hex Head, 1000 Pack	Stock	1 Pack
GVWFR22	GALVANISED 22mm x 10-16 Wafer Screw, 1000 Pack	Stock	1 Pack
GVWFR30	GALVANISED 30mm x 10-16 Wafer Screw, 1000 Pack	Stock	1 Pack
GVCSK30	GALVANISED 30mm x 10-16 Countersunk Screw, 1000 Pack	Stock	1 Pack
GVM308	GALVANISED 30mm x 8g Metal Screw, 200 Pack	Stock	1 Pack
GVM408	GALVANISED 40mm x 8g Metal Screw, 200 Pack	Stock	1 Pack
BHM427	BLACKHEAD 42mm x 7g Metal Screw, 200 Pack	Stock	1 Pack
BHT508	BLACKHEAD 50mm x 8g Timber Screw, 200 Pack	Stock	1 Pack

Horseshoe Packers



BP**** Horseshoe Packers

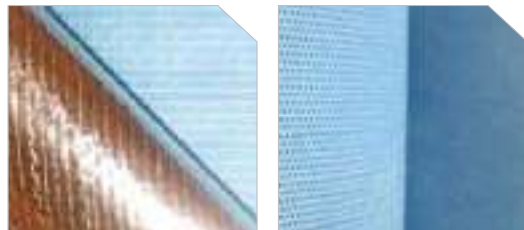
Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
BP10	BLUECHIP 75 x 1mm Packers, 4000 Pack	Stock	1 Pack
BP30	BLUECHIP 75 x 3mm Packers, 2000 Pack	Stock	1 Pack
BP50	BLUECHIP 75 x 5mm Packers, 1600 Pack	Stock	1 Pack
BP100	BLUECHIP 75 x 10mm Packers, 600 Pack	Stock	1 Pack



MEMBRANES

Insulsark Wall Wrap



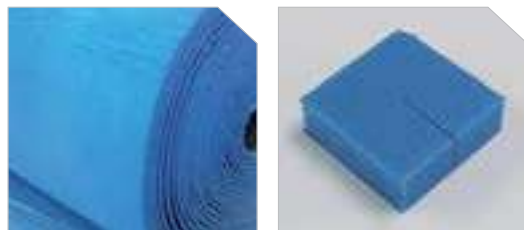
ISS13560
Waterproof Sarking

ISM15030
VPM Sarking

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
ISS13560	INSULSARK Waterproof Membrane, 1.35 x 60m Roll	Stock	1 Roll
ISM15030	INSULSARK Vapour Permeable Membrane, 1.5 x 30m Roll	Stock	1 Roll

Insulblue Foam Insulation



IF**13522
Foam Insulation

ICS6060
Cavity Spacers

Availability

CODE	R-VALUE	DESCRIPTION	LEAD TIME	MOQ
IFX413522	R0.10	INSULBLUE 4mm Cavity Insulation, 1.35 x 22.25m	Stock	1 Roll
IFX613522	R0.17	INSULBLUE 6.5mm Cavity Insulation, 1.35 x 22.25m	Stock	1 Roll
IFX813522	R0.20	INSULBLUE 8mm Cavity Insulation, 1.35 x 22.25m	Stock	1 Roll
IFS813522	R0.20	INSULBLUE 8mm Vapour Barrier, 1.35 x 22.25m	Stock	1 Roll
ICS6060	NA	INSULBLUE 60 x 60 x 20mm Cavity Spacers, 50 Pack	Stock	1 Pack

Firespan and Proclima Non-Combustible Sarking



FSS/FSB12540
AS 1530.1 Sarking

PCM15036
Solitex Extasana

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
FSS12540	FIRESPAN Waterproof Membrane, 1.25 x 40m Roll	Stock	1 Roll
FSB12540	FIRESPAN Perforated Membrane, 1.25 x 40m Roll	Stock	1 Roll
PCM15036	PROCLIMA Solitex Extasana VPM, 1.5 x 36.5m Roll	Stock	1 Roll

Weather Defence Rigid Air Barrier



SWD2412
Rigid Air Barrier

SWDS60
Fireblock XT Sealant

SWDM38/T42
Specialist Screws

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SWD2412	WEATHER DEFENCE 13mm Rigid Air Barrier, 2400 x 1200mm	Stock	1 Sheet
SWDS60	WEATHER DEFENCE Fireblock XT Sealant, 600ml Sausage	Stock	20 Sausages
SWDM38	WEATHER DEFENCE 38mm Metal Screw, 1000 Pack	Stock	1 Pack
SWDT42	WEATHER DEFENCE 42mm Timber Screw, 1000 Pack	Stock	1 Pack

TAPES & GASKETS

Studtek Adhesive Foam Gaskets



TFG4048/32 Vertical Joint Gaskets
 JOINT GASKET Applied to Top-hat
 TFG1232 Intermediate Gasket

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
TFG4048	STUDTEK 40 x 4.8mm EPDM Vertical Joint Gasket, 15m Roll	Stock	1 Roll
TFG4032	STUDTEK 40 x 3.2mm EPDM Vertical Joint Gasket, 25m Roll	Stock	1 Roll
TFG1232	STUDTEK 12 x 3.2mm EPDM Intermediate Gasket, 25m Roll	Stock	1 Roll

Tesa Double-Sided Tape System



TT707815 15mm Panel Tape
 TT704412 12mm Stiffener Tape
 TT60040 Industry Cleaner
 TT60150 Adhesion Promoter

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
TT707815	BLUECHIP 7078 ACXplus 15mm Panel Tape, 18m Roll	Stock	1 Roll
TT704412	BLUECHIP 7044 ACXplus 12mm Stiffener Tape, 25m Roll	Stock	1 Roll
TT60040	BLUECHIP Tesa Industry Cleaner, 500ml Can	Stock	1 Can
TT60150	BLUECHIP Tesa Adhesion Promoter, 100ml Can	Stock	1 Can

Insultape Specialist Tapes



ITW4850 White High Tack Tape
 ITP48/72/9650 Reinforced Foil Tape

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
ITW4850	INSULTAPE 48mm White High Tack Tape, 50m Roll	Stock	1 Roll
ITP4850	INSULTAPE 48mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP7250	INSULTAPE 72mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll
ITP9650	INSULTAPE 96mm Reinforced Foil Tape, 50m Roll	Stock	1 Roll

Proclima & Weather Defence Tape



PCT3830 Adhiso Sealant Tape
 PCT6030 Extora Joint Tape
 PCT100/150 Flashing / Sill Tape

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
PCT3830	PROCLIMA 38mm Tescon Adhiso Sealant Tape, 30m Roll	Stock	1 Roll
PCT6030	PROCLIMA 60mm Tescon Extora Joint Tape, 30m Roll	Stock	1 Roll
PCT10030	PROCLIMA 100mm Tescon Extora Flashing Tape, 30m Roll	Stock	1 Roll
PCT15020	PROCLIMA 150mm Tescon Extoseal Sill Tape, 20m Roll	Stock	1 Roll

ADHESIVES

SikaTack Adhesive System



SKP50/20/1060
SikaTack Panel



SKTP
SikaTack Panel Tape



SKA100100
SikaTack Aktivator



SKP206/215100
SikaTack Primers



SKPCA
Foam Cleaning Pads

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SKP5060	BLUECHIP SikaTack Panel-50 Adhesive, 600ml Sausage	10-12 Weeks	200 Sausages
SKP2060	BLUECHIP SikaTack Panel-20 Adhesive, 600ml Sausage	Stock	20 Sausages
SKP1060	BLUECHIP SikaTack Panel-10 Adhesive, 600ml Sausage	Stock	20 Sausages
SKPT	BLUECHIP SikaTack 12 x 3.3mm Panel Tape, 33m Roll	Stock	1 Roll
SKA100100	BLUECHIP SikaTack Aktivator 100, 1 Litre	Stock	1 Can
SKP206100	BLUECHIP SikaTack Primer 206 G&P, 1 Litre	Stock	1 Can
SKP215100	BLUECHIP SikaTack Primer 215, 1Litre	Stock	1 Can
SKPCA	BLUECHIP Sika Foam Cleaning Pads, 168 Pack	Stock	1 Pack

Sikaflex 11FC Adhesive



SK11FC*60
600ml Sausage



SIKAFLEX 11FC
20 Sausage Box

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SK11FCB60	BLUECHIP Sikaflex 11FC Black, 600ml Sausage	Stock	20 Sausages
SK11FCW60	BLUECHIP Sikaflex 11FC White, 600ml Sausage	Stock	20 Sausages
SK11FCG60	BLUECHIP Sikaflex 11FC Grey, 600ml Sausage	Stock	20 Sausages



SEALANTS

Prolastik NC Silicone Sealant



PKNC*60 NC Silicon Sealant
 PKNC*60 20 x 600ml Sausages
 PKNCB60 Matt Black
 PKNCG60 Matt Grey
 PKNCW60 Matt White

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
PKNCB60	PROLASTIK NC Silicone Matt Black, 600ml Sausage	Stock	20 Sausages
PKNCG60	PROLASTIK NC Silicone Matt Grey, 600ml Sausage	Stock	20 Sausages
PKNCW60	PROLASTIK NC Silicone Matt White, 600ml Sausage	Stock	20 Sausages

Prosil 41 Silicone Sealant



PS41*60 LM Silicon Sealant
 PS41*60 LM Silicon Sealant
 PS41B60 Matt Black
 PS41G60 Matt Grey
 PS41W60 Matt White

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
PS41B60	BLUECHIP Prosil 41 Matt Black, 600ml Sausage	Stock	20 Sausages
PS41G60	BLUECHIP Prosil 41 Matt Grey, 600ml Sausage	Stock	20 Sausages
PS41W60	BLUECHIP Prosil 41 Matt White, 600ml Sausage	Stock	20 Sausages

Sikaflex PRO Polyurethane Sealant



SKPR*60 Polyurethane Sealant
 SKPR*60 20 x 600ml Sausages
 SKPRB60 Black
 SKPRD60 Dark Grey
 SKPRC60 Concrete Grey
 SKPRO60 Off White
 SKPRW60 White

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SKPRB60	BLUECHIP Sikaflex PRO Black, 600ml Sausage	Stock	20 Sausages
SKPRD60	BLUECHIP Sikaflex PRO Dark Grey, 600ml Sausage	Stock	20 Sausages
SKPRC60	BLUECHIP Sikaflex PRO Concrete Grey, 600ml Sausage	Stock	20 Sausages
SKPRO60	BLUECHIP Sikaflex PRO Off White, 600ml Sausage	Stock	20 Sausages
SKPRW60	BLUECHIP Sikaflex PRO White, 600ml Sausage	Stock	20 Sausages

Bluechip Foam Backing Rod



BBR016 Foam Backing Rod
 BBR016 150 Metre Roll

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
BBR016	BLUECHIP 16mm Open Cell Backing Rod, 150m Roll	Stock	1 Roll

SPECIALIST TOOLS



TUF-S Tools



TS6DB9/12
9mm/12mm Drill Bit

TSUDL
Depth Locator

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
TS6DB9	TUF-S Drill Bit for 9mm D6 Anchor (Use with TSUDL)	Stock	1 Bit
TS6DB12	TUF-S Drill Bit for 12mm D6 Anchor (Use with TSUDL)	Stock	1 Bit
TSUDL	TUF-S Universal Depth Locator Tool (Use with TS6DB*)	Stock	1 Bit

Equitone Tools



EQCB
Diamond Saw Blade

EQDB7/11
7mm/11mm Drill Bit

EQLDT
11mm Lines Drill Bit

EQUCT
Centralising Tool

EQLAK
Luko Applicator Kit

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
EQCB	EQUITONE 160mm Cutting Blade	Stock	1 Blade
EQDB11	EQUITONE 11mm Rivet Fix Drill Bit	Stock	1 Bit
EQLDT	EQUITONE 11mm Lines Drill-mill Tool	Stock	1 Bit
EQDB7	EQUITONE 7mm Screw Fix Drill Bit	Stock	1 Bit
EQDB4	EQUITONE 4.1mm Replacement Bit (To Suit EQUCT)	Stock	1 Bit
EQUCT	EQUITONE Uni Rivet Centralising Toll	Stock	1 Tool
EQUNP	EQUITONE Uni Rivet Protection Nose Piece	Stock	1 Piece
EQLAK	LUKO Applicator Kit (To Suit Edge Sealant)	Stock	1 Kit

Colourfix Tools



CFDB10
10mm Drill Bit

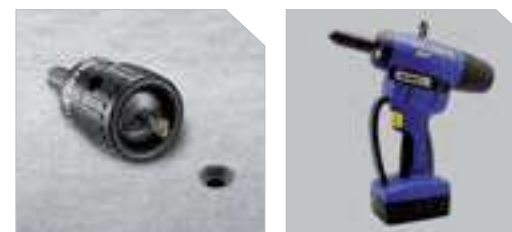
CFDB51
Replacement Bit

CFCT10
Centralising Tool

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
CFDB10	COLOURFIX 10mm Rivet Fix Drill Bit	3-4 Weeks	1 Bit
CFDB51	COLOURFIX 5.1mm Replacement Bit (To Suit CFCT10)	3-4 Weeks	1 Bit
CFCT10	COLOURFIX 10mm Centralising Tool	3-4 Weeks	1 Tool

Bluechip Tools



SBCSK
Countersinking Tool

GPA/GPPBRG
Accubird & Powerbird

Availability

CODE	DESCRIPTION	LEAD TIME	MOQ
SBCSK	BLUECHIP Smartbit CFC Countersinking Tool	Stock	1 Bit
GPABRG	BLUECHIP Gesipa Accubird Rivet Gun Kit	Stock	1 Kit
GPPBRG	BLUECHIP Gesipa Powerbird Rivet Gun Kit	Stock	1 Kit

SERVICE CHARGES

Delivery, Surcharges & Miscellaneous

Delivery & Handling Charges

CODE	DESCRIPTION	\$/EACH
BCDUTE	DELIVERY Perth Metropolitan Ute (Per Drop)	\$80.00
BCDTRUCK	DELIVERY Perth Metropolitan Truck No Crane (Per Drop)	\$210.00
BCDHIAB	DELIVERY Perth Metropolitan Hiab with Crane (Per Drop)	\$300.00
BCDMET/TIM	DELIVERY Metal / Timber Products to all Mainland Capitals (Fork Unload)	5%
BCDNAT/DCK	DELIVERY Natural / Decking Products to all Mainland Capitals (Fork Unload)	8%
BCDINS	DELIVERY Insulation Products to all Mainland Capitals (Fork Unload)	20%
BCPALLET	PALLET CHARGE Credit for Pallets Returned in Good Order	\$90.00

Surcharge & Fees

CODE	DESCRIPTION	\$/EACH
BCCCS0.3	SURCHARGE 0.3% Debit Card Transaction Fee	0.3%
BCCCS1.2	SURCHARGE 1.2% Credit Card Transaction Fee	1.2%
BGRESTOCK	RESTOCKING FEE 20% handling Fee (Stock Product Only)	20%

Miscellaneous Codes

CODE	DESCRIPTION
BCDEPOSIT	DEPOSIT 30% Required for Non-stock Products and Custom Orders
BCDISCLAIM	DISCLAIMER All Materials Supplied to any Project will be Invoiced at Quoted Rates



Architectural Products – Indicative Budget Rates Only

BRAND	DESCRIPTION	SYSTEM COST	SUPPLY & INSTALL
ULTRACORE IQ	Stock Colours	\$120/m ²	\$340/m ²
ULTRACORE IQ	Non-stock, BCG & Custom Colours	\$140/m ²	\$360/m ²
ULTRACORE IQ	Matt, Sparkling, Chromatic & Imitation Colours	\$160/m ²	\$380/m ²
ULTRABOND FR	Stock Colours	\$100/m ²	\$300/m ²
ULTRABOND FR	Non-stock, BCG & Custom Colours	\$120/m ²	\$320/m ²
ULTRABOND FR	Natural Zinc, Copper & Stainless Steel	\$150/m ²	\$350/m ²
ULTRASURE	Standard, Non-stock, BCG & Custom Colours	\$160/m ²	\$450/m ²
ULTRASURE	Metal Imitation Finishes	\$160/m ²	\$450/m ²
ULTRANAMEL	All Colours	\$440/m ²	\$540/m ²
ULTRALIGN	Anodised Colours	\$200/m ²	\$330/m ²
ULTRALIGN	Material Colours	\$230/m ²	\$360/m ²
ULTRALIGN	Standard Powdercoat Colours	\$200/m ²	\$330/m ²
EQUITONE	Tectiva Colours	\$180/m ²	\$360/m ²
EQUITONE	Natura Colours	\$180/m ²	\$360/m ²
EQUITONE	Lines Colours	\$300/m ²	\$500/m ²
EQUITONE	Lunara Colours	\$250/m ²	\$450/m ²
EQUITONE	Pictura Colours	\$200/m ²	\$400/m ²
NATURION	All Colours	\$180/m ²	\$360/m ²
ULTRAWOOD	Timber Colours	\$220/m ²	\$350/m ²
FUNDERMAX	All Colours (Excluding Below)	\$160/m ²	\$340/m ²
FUNDERMAX	Authentic Timber Finish	\$160/m ²	\$340/m ²
FUNDERMAX	Individual Decor	\$160/m ²	\$340/m ²
TRAXION	All Colours	\$260/m ²	\$360/m ²

Due to the large number of variations and/or applications for all the above products the above pricing is indicative only and may not be applicable to all finishes. Please contact our sales team for project specific quotations for all the above products to confirm accurate pricing, lead times and project specific system discounts that may apply.





We've Got It Covered



V0223



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SYDNEY | MELBOURNE | BRISBANE | PERTH

P 1300 945 123

E sales@bluechipgroup.net.au

www.bluechipgroup.net.au

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