




PRODUCT RANGE - ORDER INFORMATION

 ROOF ZIPS FAST / EASY / VERSATILE	PART NUMBER	PACK QTY
M6-11 x 25mm Hex Head with Seal RoofZIPS®	6-030-5308-8C5	500
M6-11 x 50mm Hex Head with Seal RoofZIPS®	6-030-5306-1C5	1000
M6-11 x 65mm Hex Head with Seal RoofZIPS®	6-030-5307-2C5	1000
14-12 x 55mm Hex Head Cyclonic RoofZIPS® (NEW)	6-031-5330-1C5	1000
14-12 x 55mm Hex Head with Seal Cyclonic RoofZIPS® (NEW)	6-030-5330-1C5	1000
14-12 x 55mm Hex Head with Roof-Lok® Assembly RoofZIPS® (NEW)	6-035-5330-1C5	250
14-12 x 55mm Hex Head with MultiSeal RoofZIPS® (NEW)	6-036-5330-1C5	250

 Timber SELF DRILLING SCREWS	PART NUMBER	PACK QTY
14-10 x 50mm Hex Head with Seal T17	6-030-5007-1C5	1000
14-10 x 50mm Hex Head T17 (NEW)	6-031-5008-2C5	1000
14-10 x 50mm Hex Head with Roof-Lok® Assembly T17 (NEW)	6-035-5008-2C5	250
14-10 x 50mm Hex Head with MultiSeal T17 (NEW)	6-036-5008-2C5	250
14-10 x 65mm Hex Head T17 (NEW)	6-031-5009-1C5	1000
14-10 x 65mm Hex Head with Seal T17 (NEW)	6-030-5008-2C5	1000
14-10 x 65mm Hex Head with Roof-Lok® Assembly T17 (NEW)	6-035-5009-1C5	250
14-10 x 65mm Hex Head with MultiSeal T17 (NEW)	6-036-5009-1C5	250

 MetalTeks SELF DRILLING SCREWS	PART NUMBER	PACK QTY
12-14 x 25mm Hex Head with Seal Tek®	6-310-5755-5C5	500
14-10 x 25mm Hex Head Tek®	6-311-5323-3C5	500
14-10 x 25mm Hex Head with Seal Tek® (NEW)	6-310-5323-3C5	500
14-10 x 53mm Hex Head Tek®	6-311-5148-7C5	1000
14-10 x 53mm Hex Head with Seal Tek®	6-310-5111-2C5	1000
14-10 x 53mm Hex Head with Roof-Lok® Assembly Tek® (NEW)	6-315-5148-8C5	250
14-10 x 53mm Hex Head with MultiSeal Tek®	6-316-5148-7C5	250
14-10 x 68mm Hex Head with Seal Tek®	6-310-5124-9C5	1000
14-10 x 68mm Hex Head with Roof-Lok® Assembly Tek® (NEW)	6-315-5149-5C5	250
14-10 x 68mm Hex Head with MultiSeal Tek® (NEW)	6-316-5149-5C5	250

All of the above fasteners can be ordered in all COLORBOND® colours.

Buildex
Proudly manufacturing in Australia since 1917

For more information visit www.buildex.com.au

SALES ORDERS

Phone: 1300 368 101
Fax: 1800 456 448

TECHNICAL ASSISTANCE

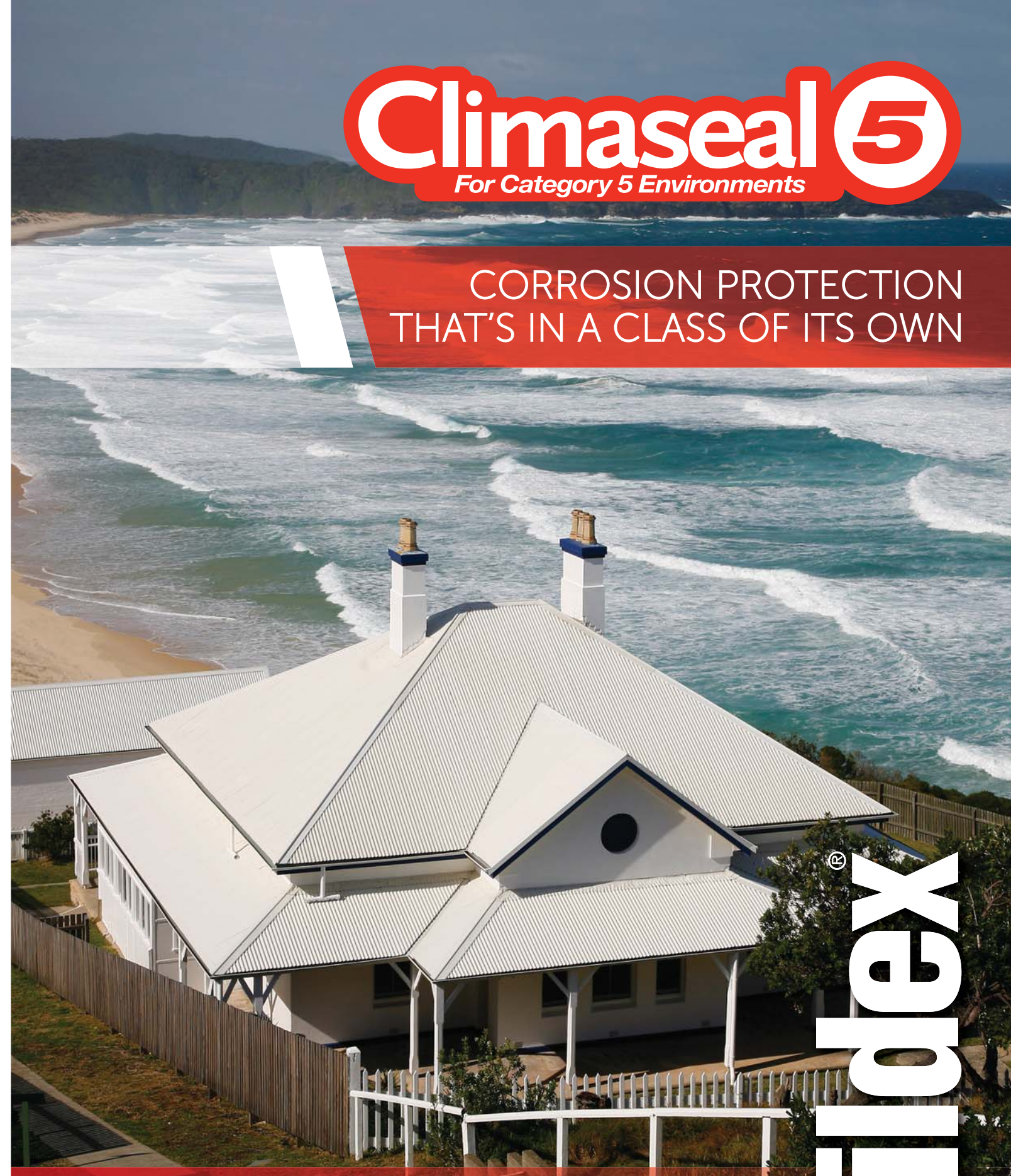
Phone: 1300 137 273
Fax: 1800 137 272
Email: technicalhelpdesk@buildex.com.au

600 South Road (PO Box 1154), Moorabbin, Victoria, 3189 (Branches in all states of Australia)

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Climaseal 5
For Category 5 Environments

CORROSION PROTECTION
THAT'S IN A CLASS OF ITS OWN



NOW OFFERING A MORE
EXTENSIVE RANGE!

Buildex

CLIMASEAL® 5

SUPERIOR PROTECTION AGAINST THE HARMFUL EFFECTS OF CORROSION

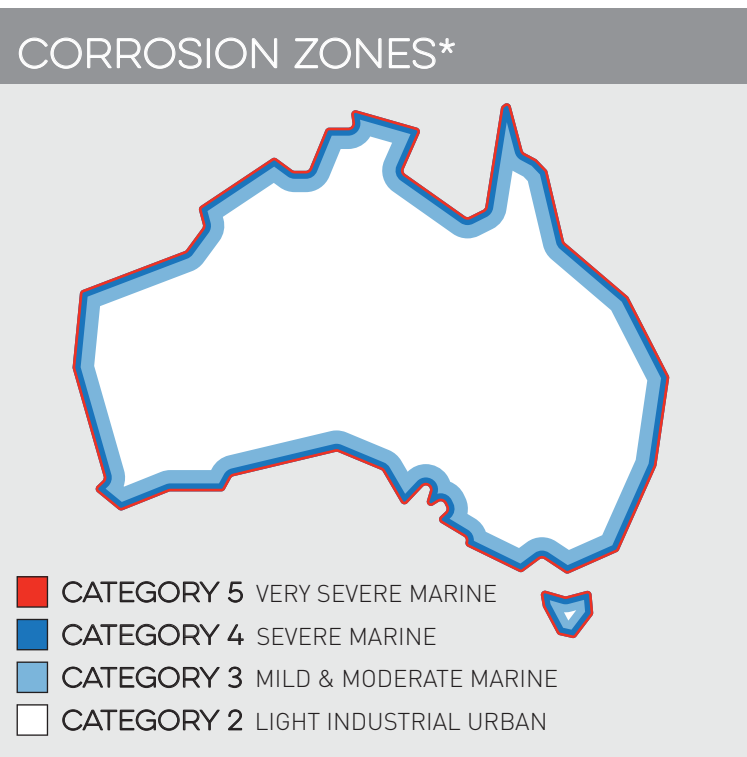
Buildex® Climaseal® 5 is the benchmark in anti-corrosive coatings and has been developed to ensure the best protection against the harmful effects of corrosion including:



THE CLIMASEAL® 5 ADVANTAGE

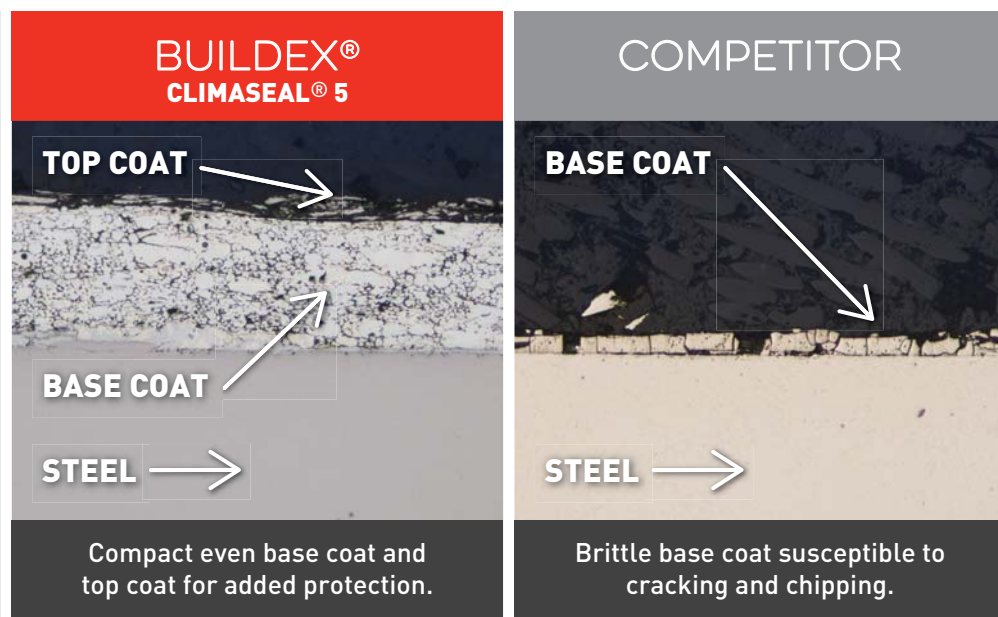
Using Buildex® roofing fasteners with Climaseal® 5 coating provides the following advantages:

- ✓ **EXTREME PERFORMANCE**
Guaranteed corrosion performance in extreme ISO category 4 and category 5 environments.
- ✓ **EXTRA RESISTANCE**
Double the corrosion resistance of Climaseal® 4.
- ✓ **WARRANTY**
Fully covered by the Buildex® warranty for peace of mind.
- ✓ **RELIABILITY**
Tested and proven to offer superior protection against harsh Australian conditions.



WHY CLIMASEAL® 5 IS DIFFERENT

These are cross-sectional views of the Buildex® Climaseal® 5 coating and a competitor coating in the market claiming suitability for Category 5 environments.



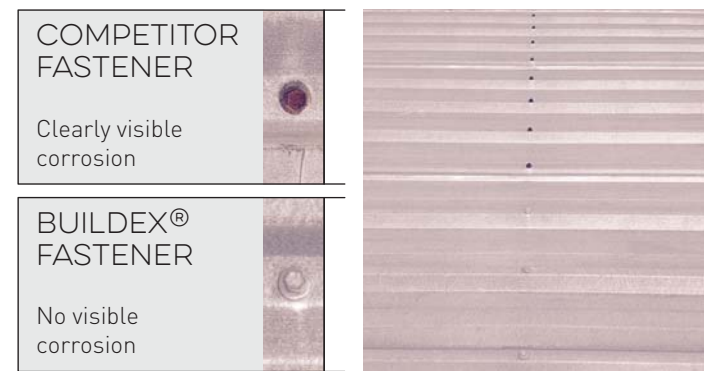
THE CLIMASEAL® RANGE

GUARANTEED CORROSION PROTECTION

Buildex® fasteners and the Climaseal® coating process has been proven in building applications and in Australia's harsh marine environment, so there is the peace of mind that our fasteners are proven to stand the test of time.

A 'REAL WORLD' CASE STUDY

Due to unusual circumstances, a roof was completed with a combination of Buildex® and competitor fasteners. On later inspection it was found that the competitor's fasteners had clearly corroded while the Buildex® fasteners showed no visible signs of corrosion in the same conditions.



WHY CLIMASEAL® DELIVERS SUPERIOR CORROSION RESISTANCE

The unique Climaseal® formula and coating process offers the following advantages:



Higher corrosion resistance on fastener thread for superior structural integrity.



Greater resistance against cracking and chipping of the coating.



Superior compatibility between fastener coating & roof sheet helps ensure fastener does not cause corrosion of the roof.



No compromise in drill performance.



Excellent UV resistance which helps protect the coating from breaking down when exposed to sunlight.

EXTENSIVE TESTING

Buildex® pioneered the use of "real world" outdoor exposure testing for coatings development in 1994 and has continually developed and improved the performance of its coatings, providing superior corrosion protection.



BUILDEX® WARRANTY*	CLIMASEAL® 3	CLIMASEAL® 4	CLIMASEAL® 5
VERY SEVERE MARINE (ISO 9223 CATEGORY 5) Up to 400m from the ocean, but outside the ocean spray zone.	NOT RECOMMENDED	NOT RECOMMENDED	10 years
SEVERE MARINE (ISO 9223 CATEGORY 4) Between 400m and 1km from the ocean or within 150m from a salt water inlet or creek.	NOT RECOMMENDED	12 years	25 years
SEVERE INDUSTRIAL (ISO 9223 CATEGORY 4) Within 2km of an industrial plant, sewerage treatment works or airport.	NOT RECOMMENDED	15 years	25 years
MILD & MODERATE MARINE (ISO 9223 CATEGORY 3) Between 1km and 50km from the ocean, or from 150m to 1km from a salt water inlet or creek.	7 years	20 years	30 years
INDUSTRIAL (ISO 9223 CATEGORY 3) Between 2km and 10km from an industrial plant, sewerage treatment works or airport.	15 years	25 years	35 years
LIGHT INDUSTRIAL URBAN (ISO 9223 CATEGORY 2) All other regions not defined above.	20 years	30 years	40 years

*Determination of corrosivity categories is complex and in some instances corrosion zones can extend out further to what is stated above. So use the above table and map of Australia's corrosion zones as a guide only. To determine the Category of your environment, please contact ITW Buildex. For more information on the Buildex® Warranty visit www.buildex.com.au/warranty.