

Build it better with
BREMICK®

SCREWS

BUILDING PRODUCT
INFORMATION
SHEET



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1.1 Product class

Class 1: Batch or mass-produced products ¹

1.2 Product name

Product Type - BREMICK Screws

1.3 Product description and its intended use

Screws for interior and exterior use in all NZS 3604 Exposure Zones and Wind Zones, subject to type, size and material selection.

1.4 Product identifier (if applicable)

Refer to Appendix for unique product listing

1.5 Place manufactured (New Zealand or overseas)

Manufactured overseas to strict Bremick specifications.

1.6 Relevant Building Code clauses

B1 Structure	Performance clauses B1.3.1, B1.3.2, B1.3.3 and B1.3.4
B2 Durability	Performance clauses B2.3.1 a), B2.3.1 b) and B2.3.1 c)
C3 Fire Affecting Area Beyond the Source	Performance clause C3.7 a)
C6 Structural Stability	Performance clause C6.2
E2 External Moisture	Performance clauses E2.3.7 a), E2.3.7 b) & E2.3.7 c)
F2 Hazardous Building Materials	Performance clause F2.3.1

1.7 Statement of how the building product is expected to contribute to compliance

B1 Structure - B1.3.1, B1.3.2, B1.3.3 and B1.3.4

- *Fixings/fasteners contribute to the structural integrity of building elements. Compliance demonstrated through design to NZS 3604, NASH Standard Part 2 and Specific Engineered Design.*

Compliance Pathway

Buildings up to 3 storeys ≤10m in height

Compliance demonstrated through design to NZS 3604 and NASH Standard Part 2.

Buildings >10m in height

Compliance through Specific Engineered Design.

B2 Durability

- *B2.3.1 a) 50 years - where used to fix structural or difficult to replace elements*
- *B2.3.1 b) 15 years - where used to fix non-structural or moderately difficult to replace building elements*
- *B2.3.1 c) 5 years - where used to fix accessories, door furniture and hardware*

304 Stainless steel, 316 Stainless steel, Galvanised, Class 3, Class 4 and B8 Coated screw fixings are suitable for exterior/interior use, subject to Exposure Zone. Other finishes suitable for interior use only with the exception of corrosive internal environments.

Compliance Pathway

Buildings up to 3 storeys ≤10m in height

Compliance demonstrated through screw fixing material selection to NZS 3604:

- Table 4.3 - Steel items such as nails and screws used for framing and cladding

Note: tables relevant to other fixings/fasteners:

- Table 4.1 - Protection required for steel fixings and fastenings excluding nails and screws
- Table 4.2 - Galvanising of steel components other than nails and screws

NASH Standard Part 2:

- 3 Durability
 - 3.4 Screws

Note: clauses relevant to other fixings/fasteners:

- 3.3 Hold down anchors
- 3.5 Rivets
- 3.6 Brackets

Buildings >10m in height

Compliance through Specific Engineered Design

Other relevant standards

AS/NZS 2312.1-2 - Guide to the protection of structural steel against atmospheric corrosion by the use of protective coatings

AS 3566.2 - Self-drilling screws for the building and construction industries

AS/NZS 4680 - Hot-dip galvanised (zinc) coatings on fabricated ferrous articles

C3 Fire Affecting Area Beyond the Source - C3.7 a)

- Screws are manufactured from non-combustible materials, as defined in NZBC C/AS2.

Compliance Pathway

NZBC C/AS2:

External wall cladding materials

5.8.1 Where external walls are located less than 1.0 m from a relevant boundary, cladding materials shall be:

*a) **Non-combustible** or limited combustible materials*

External wall cladding systems for multi-level buildings with a building height \geq 25 m

5.8.4 The entire external wall cladding system shall be:

*a) **Non-combustible** or limited combustible materials*

Non-combustible is defined in NZBC C/AS2 as:

Material either -

a) composed entirely of glass, concrete, steel, brick/block, ceramic tile, or aluminium; or

b) classified as non-combustible when tested to AS 1530.1; or

c) classified as A1 in accordance with BS EN 13501-1.

C6 Structural Stability - C6.2

- Screws are manufactured from non-combustible materials, as defined in NZBC C/AS2.

Compliance Pathway

Fixings/fasteners contribute to the structural integrity of building elements/structural systems.

Buildings up to 3 storeys \leq 10m in height

Compliance demonstrated through design to NZS 3604 and NASH Standard Part 2.

Buildings $>$ 10m in height

Compliance through Specific Engineered Design

E2 External Moisture - E2.3.7 a), E2.3.7 b) & E2.3.7 c)

- Screw material selection to NZBC E2/AS1, Table 20: Material selection.

Compliance Pathway

Buildings up to 3 storeys \leq 10m in height

Compliance demonstrated through:

E2/AS1, Table 20: Material selection (exposure zones and durability requirements by fixing type and material)

Buildings $>$ 10m in height

Compliance through Specific Engineered Design

F2 Hazardous Building Materials - F2.3.1

- Screws are manufactured from non-toxic / safe to handle materials.

1.8 Limitations on the use of the building product

- For interior and exterior use in all NZS 3604 Exposure Zones and Wind Zones subject to material selection.

1.9 Design requirements that would support the appropriate use of the building product

- Buildings to NZS 3604, NASH Standard Part 2 and Specific Engineered Design.

1.10 Installation requirements

Fixing to Timber:

1. Screw length selection: depending on application, approximately 50% of the screw length should penetrate the base material

Note: Bremick recommends a minimum embedment depth of 30mm for roofing screws being installed into timber

2. Insert drive bit into cordless tool and select high speed setting

3. Place tip of screw at fastening point, apply firm pressure, drive until the head is flush. DO NOT OVER TIGHTEN

Fixing to Metal:

1. Choose correct screw length so that a minimum of 3 threads extend beyond the base metal.

2. Insert drive bit into cordless tool and select high speed setting

3. Place tip of screw at fastening point, apply firm pressure, drive until the head is flush. DO NOT OVER TIGHTEN

1.11 Maintenance requirements

- Stainless steel - Periodic cleaning in accordance with BREMICK guidance.
- Periodically inspect the fastener for corrosion.

1.12 Building Act 2004 section 26 compliance

Is the building product/building product line subject to warning or ban under [section 26 of the Building Act 2004](#)?

No

ACCESSORIES	PLATASRBP98	TDQMP020502	SCQC3080452
DBCS000008C	PLATASRPDK8	TDQMP02050C	SCQC3080456
DBCS000010C	PLATATCPDK8	TSKIP06045C	SCQC3080502
DBCSP10055C	PLATAWDBP98	TSKIP080692	SCQC3080508
PLATA14BP98	PLATAWDPDK8	TSKIP08069C	SCQC3080576
PLATA14LT78	PLATAWEBP98	TSKIP100692	SCQC3080652
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PLATA14TAL8	PLATAWGPDK8	TSXMP02050C	SCQC3100404
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SCQCZ101008
COLLATED PLASTER-BOARD / DRYWALL SCREW
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SDYCZ06030C
SDYCZ06040C
SDYHZ06032C
SDYRZ06025C
SDYRZ06032C
SDYRZ06040C
SMUCZ06025C
SMUCZ06030C
SMUCZ06045C
COMPRESSED SHEETING SCREW
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CONSTRUCTION SCREW - CONCRETE
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SNWSTC8160852T
SNWSTC8161052T
CONSTRUCTION SCREW - METAL
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S5HC8120657
S5HC8SM2321
SELF DRILL BUGLE

SMUCZ060302
SELF DRILL BUTTON HEAD SCREW
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SELF DRILL WINGED CSK HEAD SCREW
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SKQT4#60502
SKQT4#60752
SKQT4#61002
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SKQT4#80254
SKQT4#80324
SKQT4#80404
SKQT4#80752
SKQT4#81002
SKQT4#81252
SKQT4#81502

SKQT4#82002
SKQT4050324
SKQT4050404
SKQT4050504
SKQT4051002
SKQT4051252
SKQT4051502
SKQT4052002
SELF TAPPER PAN HEAD SCREW SS304
SPQT4#60104
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SPQT4#60164
SPQT4#60204
SPQT4#60254
SPQT4#60502
SPQT4#60632
SPQT4#60752
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SPQT4#80124
SPQT4#80164
SPQT4#80204
SPQT4#80254
SPQT4#80324
SPQT4#80404
SPQT4#80502
SPQT4#80504
SPQT4#80752
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SPQT4#81252
SPQT4#81502
SPQT4#82002
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SPQT4050324
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SPQT4052002

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SPQT4060404
SPQT4060504
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SELF TAPPER SCREW ZINC
SPQTZ#60164
STEEL FRAME SCREW
SMHF8120202
SNWSPF3100122I
SUFC8540162
SUFCZ540162
SUREQUIK CHIPBOARD SCREW SS304
SCCRQC5080202K
SCCRQC5080202S
SCCRQC5080252I
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SCCRQC5100652S
SCCRQC5100652T
SCCRQC5100752I
SCCRQC5100752S

SCCRQC5100752T
SCCRQC5100902T
SCCRQC5101002K
SCCRQC5101002T
SCCRQC5120502T
SCCRQC5120652T
T17 CYCLONE PLATE ASSEMBLIES
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STHC814075Y
STHC8GF475Y
STHC8IR475X
STHC8SH490X
STHC8SM475X
STHC8SM475Y
STHC8SM490Y
T17 UNIVERSAL CYCLONE ASSEMBLIES (BRA)
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STHC814075B
STHC814090B
STHC8C0265B
STHC8SM475B
TYPE 17 BUGLE BATTEN
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SBBC3140658
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SBBC4141008
SBBC4141250
SBBC4141258
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SBBC8140508
SBBC8140756
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SBBH8141002
SBBH8141006
SBBH8141008
SBBH8141250
SBBH8141256
SBBH8141258
SBBH8141500
SBBH8141506
SBBH8141508
SBPC4141002
SBPC4141252MEG
SBPH8140752
SBPH8141002
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STBBIC3140652T
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STBBIC3141502T
STBBIC4141002B
STBBIC4141252B
STBBIC4141502T
STBBICZ140502T
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STBBICZ141002T
STBBIH8140502K
STBBIH8140502T
STBBIH8140752T
STBBIH8141002T
STBBIH8141252T
STBBIH8141502T
TYPE 17 BUGLE BATTEN SS304/316
SBBC5140508
SBBC5140758
SBBC5141000
SBBC5141002
SBBC5141006
SBBC5141008
SBBC5141258
SBBC5141508
SBBC6140752
SBBC6140756
SBBC6140758
SBBC6141002
SBBC6141008
SBBC6141258
TYPE 17 CEMENT BOARD SCREW SS316
SBCSQC6100322T
SBCSQC6100402I
SBCSQC6100402T
SBCSQC6100502I
SBCSQC6100502T
SBCSQC6100652I
SBCSQC6100652T

TYPE 17 HEX HEAD SCREW
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STHC4141502
STHC4141507
STHC4141509
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STHT8WG2657
TYPE 17 HEX HEAD SCREW SS304
STHC5140502
STHC5140651
STHC5140751
STHC5140752
TYPE 17 WAFER HEAD SCREW
STWC3100252
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STWC3100352

STWC3100358
STWC3100452
STWC3100458
STWC3GF0258
STWC3NS0258
ULTRA FAST BUGLE BATTEN
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ULTRA FAST DECKING
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ULTRAFast CHIPBOARD
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VORTEX CYCLONE PLATE ASSEMBLIES
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STHT8GF265Y
STHT8KA265Y
SUHT862050Y
SUHT862065X
SUHT862065Y
SUHT8DB665Y
SUHT8FP665Y
SUHT8GF665Y
SUHT8IR665Y
SUHT8KA665Y
SUHT8NS650Y
SUHT8NS665Y
SUHT8SH665Y
SUHT8SM665X
SUHT8SM665Y
SUHT8SR665Y
SUHT8WD665Y

VORTEX MINI
SVMIXC8540282I
SVMIXC8540282T
VORTEX PLUS ROOFING SCREW
SVROXT8620501I
SVROXT8620501ICD
SVROXT8620501ICO
SVROXT8620501IDB
SVROXT8620501IDE
SVROXT8620501IFP
SVROXT8620501IGF
SVROXT8620501IIR
SVROXT8620501IKA
SVROXT8620501ILI
SVROXT8620501ILN
SVROXT8620501IMN
SVROXT8620501INS
SVROXT8620501IPE
SVROXT8620501IPI
SVROXT8620501ISH
SVROXT8620501ISL
SVROXT8620501ISM
SVROXT8620501ISR
SVROXT8620501IWD
SVROXT8620501IWG
SVROXT8620501T
SVROXT8620501TCD
SVROXT8620501TCO
SVROXT8620501TDB
SVROXT8620501TDE
SVROXT8620501TFP
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SVROXT8620501TKA
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SVROXT8620501TLN
SVROXT8620501TMN
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SVROXT8620501TPI

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SVROXT8620501TSL
SVROXT8620501TSM
SVROXT8620501TSR
SVROXT8620501TWD
SVROXT8620501TWG
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SVROXT8620651ICD
SVROXT8620651ICO
SVROXT8620651IDB
SVROXT8620651IDE
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SVROXT8620651IGF
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SVROXT8620651IMN
SVROXT8620651INS
SVROXT8620651IPE
SVROXT8620651IPI
SVROXT8620651ISH
SVROXT8620651ISL
SVROXT8620651ISM
SVROXT8620651ISR
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SVROXT8620651IWG
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SVROXT8620651TDB
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SVROXT8620651TPI
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SVROXT8620651TSR
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SVROXT8620651TWI
VORTEX SCREW
SUFC8FP5162
SUFC8TW5162
SURC3500302
SURC3500308
VORTEX ROOFING SCREW
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SUHT8CD6657
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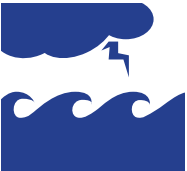


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SUHT8WI6501
SUHT8WI6507
SUHT8WI6651
SURC3500302
SURC3500308
VORTEX UNIVERSAL CYCLONE ASSEMBLIES (BRA)
SUHC862065D
SUHC8DB665D
SUHC8GF665D
SUHC8KA665D
SUHC8SH665D
SUHC8SM665D
SUHC8SR665D
VORTEX WAFER HEAD SCREW
SVWAQC8540302I
SVWAQC8540302T
SVWAQC8540302TDB
SVWAQC8540302TFP
SVWAQC8540302TGF
SVWAQC8540302TIR
SVWAQC8540302TKA
SVWAQC8540302TMN
SVWAQC8540302TNS
SVWAQC8540302TSH

SVWAQC8540302TSL
SVWAQC8540302TSM
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SVWAQC8540452I
SVWAQC8540452T
SVWAQC854045ST
SVWAQC8540652I

BREMICK CORROSION PROTECTION WARRANTY

NEW ZEALAND

May 2019

ENVIRONMENTAL CONDITIONS		WARRANTY PERIOD		
		ARMOURCOAT™ 3 AS 3566 Class 3	ARMOURCOAT™ 4 AS 3566 Class 4	REVOLUTION B8 AS 3566 Class 4
	MILD URBAN/RURAL (ISO 9223 CATEGORY 2) Most areas of Australia & NZ beyond 50km from the sea but can be as close as 1km from seas that are relatively sheltered.	10 YEARS	20 YEARS	30 YEARS
	MILD/MODERATE MARINE, MODERATE INDUSTRIAL (ISO 9223 CATEGORY 3) Coastal areas with low salinity, urban and industrial areas with low pollution, varies significantly with factors such as winds, topography and vegetation.	10 YEARS	20 YEARS	25 YEARS
	SEVERE MARINE (ISO 9223 CATEGORY 4) Occurs mainly on the coast in areas with rough seas and surf it extends from several hundred metres to 1km inland.	NOT RECOMMENDED	15 YEARS	20 YEARS
	VERY SEVERE INDUSTRIAL (ISO 9223 CATEGORY 5*) Aggressive industrial areas.	NOT RECOMMENDED	NOT RECOMMENDED	15 YEARS
	VERY SEVERE MARINE (ISO 9223 CATEGORY 5*) C5 zones are characterised by salt in the air but not impacted by salt spray/mist. Typically, the distance from the shoreline for C5 zones are: - 100-300m inland on the West Coast and South Coast of both Islands - 50-200m inland on the East Coast (incl West facing shores of large harbours)	NOT RECOMMENDED	NOT RECOMMENDED	15 YEARS

Due to changes in the Consumer Warranty Laws, Bremick has aligned the warranty period for its products to be consistent with the warranty period of the major roofing material suppliers. AS3566.2 Outdoor Exposure testing results indicate the lifespan of our products to extend beyond the warranty period.

Assessment of environmental conditions to be in accordance with ISO 9223

*When building in zones that are defined as Extreme Marine (typically 0-150m from the shoreline on the West Coast and South Coast of both Islands and 0-75m from the shoreline of the East Coast (including the West facing shores of large harbours). Normally Aluminium Roofing and Cladding materials will be used in these areas and Stainless Steel fasteners are recommended in these applications.

Please consult your local Bremick representative for further advice on warranties and the most suitable fastener for the application.

FOR MORE INFORMATION CALL TOLL FREE: 0800 658 075

BREMICK™



Bremick Warranty **on ArmourCoat™, ArmourCoat™ 4 & Revolution B8™ Products**

Effective from May 2019

The publication of this Bremick warranty supercedes any and all previous Bremick New Zealand warranties.

The warranty obligations of Bremick NZ Ltd registered company no. 1611451 ("Bremick") are limited to the terms set out in this warranty ("Warranty"). This Warranty is offered to the original end-user purchaser of or owner of the building in which (as applicable) ("Customer") the relevant ArmourCoat™, ArmourCoat™ 4 and Revolution B8™ product(s) ("Products") are installed. This Warranty is to be read in conjunction with the general Terms and Conditions of Sale published by Bremick and relates solely to the Products where the Products are installed correctly in an environment that falls within the classification as specified in ISO9223 Corrosivity Category C3 and/or ISO9223 Corrosivity Category C4 and/or ISO9223 Corrosivity Category C5.

1. Bremick warrants that the Products will not suffer loss of structural integrity due to the effects of natural corrosion for the applicable period specified in the table on the cover page of this Warranty, which is determined by reference to the nominated/environmental conditions in which the Products will be used. The applicable period commences on the date of installation by the Customer of the Product(s) ("Warranty Period").
2. The Warranty is subject to the following conditions and limitations:
 - (a) the Warranty only applies if the Products are installed correctly, in accordance with the relevant specifications and applicable environmental conditions;
 - (b) where the Products are to be used in areas not frequently exposed to rain, the Customer must wash down those areas at least every six (6) months and more frequently (at least every three (3) months) in coastal areas and areas exposed to industrial pollution;
 - (c) the Customer giving to Bremick, at Unit D, 373 Neilson Street, Penrose, Auckland or by email nthnzsales@bremick.co.nz, written notification of any alleged defect within 30 days of the Customer (or any officer, employee or agent of the Customer) first becoming aware of the alleged defect under the Warranty (the "specific Claim"). The Customer must provide full and completed details in its written notification of any alleged defect, including a copy of the proof of purchase and details of the date of installation, the head mark on the screws, the roofing material the screws were fixing and the location and address where the alleged defect has occurred.
3. To the extent permitted by applicable law, the Warranty does not apply and Bremick is not liable whatsoever if any alleged defect, fault or default arises, in whole or in part, from the following conditions:
 - (a) mechanical, chemical or other damage sustained during handling, storage, installation or subsequent to installation of the Product;
 - (b) damage caused by chemical agents, fumes, liquids or solids, other than direct rain falling on the Products;
 - (c) contact with soil, ashes, fertilisers or other moisture-retaining substances;
 - (d) areas in direct contact with lead or copper, or subject to water run off from flashings or pipes made from these materials;
 - (e) storm, tempest, war or Acts of God;
 - (f) metal fatigue caused by incorrectly installed or tensioned Products and/or other fasteners; or
 - (g) changes to existing environmental conditions that impact detrimentally on the Products.
4. Standards Australia (in AS/NZS 2312-1994) acknowledges that, while attempting to categorise certain environmental conditions, it is "very difficult, if not impossible, to predict accurately the aggressiveness of a given environment and a certain amount of educated judgement is required to assess the microclimatic influence on the coating life of a fastener+. Standards Australia further states that such difficulty in accurate predictions is caused largely by microclimatic effects such as locations where the metal surface remains damp for an extended period, prevailing winds which transport contamination, hot or cold surfaces and surfaces exposed to abrasion and impact. These effects can outweigh the environmental conditions described in the warranty.

As Bremick is unable to anticipate all particular conditions, the Customer should consult with Bremick so that a more detailed assessment as to the correct Product to be used can be provided to meet the requirements of any particular microclimatic conditions.
5. The Warranty is conditional upon the compliance with its terms and the payment in full by the Customer for the Products in accordance with normal trading terms of Bremick applicable to the Customer.
6. Bremick is entitled to inspect the Products at any time during the Warranty Period upon reasonable notice being given to the Customer. The Warranty ceases to apply forthwith if the Customer denies the access to which Bremick is entitled pursuant to this clause. In any inspection, the Customer must give clean, dry, safe and unobstructed access to the Products with all water, dirt, sludge, residue, liquid and overburden removed from its surface.
7. Upon receipt of a specific Claim, Bremick will:
 - (a) notify the Customer of the date that Bremick's representatives will inspect the Products; and
 - (b) request such information as may be required from the Customer.
8. Except as expressly provided in clauses 1 and 9, all terms, conditions, warranties, undertakings, inducements and representations, whether express or implied, statutory or otherwise relating in any way to the Products, are excluded. Without limiting the generality of the preceding sentence, Bremick is not liable for any loss or damage (including consequential or special loss or damage), howsoever caused, whether by negligence or otherwise, which may be suffered or incurred by any person or which may arise directly or indirectly in respect of the supply or use of the Products or otherwise under or in connection the Warranty.
9. Where any applicable legislation implies any term, condition or warranty into Bremick's contract or relationship with any Customer or otherwise gives the Customer a particular remedy against Bremick, and that legislation or any other legislation avoids or prohibits excluding or modifying the application or exercising of or liability under such term, condition, warranty or remedy, then, to the extent permitted by applicable law, Bremick's liability for any breach of any such term, condition, warranty or remedy, is limited, at Bremick's option, in any one or more of the ways permitted by that legislation, including, where so permitted to: the repair or replacement of the Products, or supplying equivalent products; or the payment of costs of replacement or repair of the Products.
10. The Warranty is valid worldwide, excluding the USA.
11. The benefit of the Warranty may not be assigned or transferred and is personal to the Customer as at the date of installation of the Products. To the extent permitted by applicable law, all labour costs and all costs of removing and returning any Products must be borne by the Customer, unless otherwise agreed in advance and in writing by Bremick.
12. This Warranty is governed by the laws in force in New Zealand.
13. Our goods come with guarantees that cannot be excluded under the New Zealand Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Bremick NZ Ltd registered company no. 1611451

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Build it better with
BREMICK®

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