**Support Services:** 

11 Bruce Roderick Drive, East Tamaki, Auckland 2013

Ph: (09) 276 0760



Konnect is a registered trademark of Coventry Group (NZ) Ltd. NZBN 9429037435394 T/as Konnect Fastening Systems

# **BUILDING PRODUCT INFORMATION SHEET**

Product Name: Alutite	Screws	
CLASS 1		
Place of Manufacturer:	New Zealand Overseas (please tick applicable)	
Legal and Trading name	e of the Manufacturer(s):	
We source our products from various quality approved Overseas manufacturers. For details relating to a product batch or lot number you intend to purchase please contact the team on BPIRenquiries@konnectshop.com for additional specific information.		
Legal and Trading name	e of the Importer (if applicable):	
Konnect Fastening System	ms	
Address for Service:		
STREET NAME 11 Bruce Ro	derick Drive SUBURB East Tamaki	
CITY, COUNTRY Auckland, N	New Zealand POSTCODE 2013	
Website	konnectfasteningsystems.co.nz	
Email Address	BPIRenquiries@konnectshop.com	
Phone No (if applicable)	0508 566 632	
NZBN (if applicable)	9429037435394	
Product Identifier/Drav	ving (if applicable):	
Product Description:		
a hex drive head. Head tests conducted to AS/	er systems have a self-drilling tip, a threaded shank, a sealing washer and its are stamped with a 'U' in accordance with NZS 3566. Screws may be accompanied by profiled, embossed, or and a EPDM Neo under the head of the HWF of the screw	

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Scope of Use



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Generally used for attaching roofing and wall cladding to primary structures, and flashings side laps to roofing sheets or to primary structure.	and

#### Limitations

Contact with corrosive and incompatible materials, and prolonged exposure to damp or corrosive internal environments must be avoided.

#### **Materials**

Alutite screw material is AA2024 Aluminium (SS4338) Contains (in wgt %) 4.4% Copper 1.5% Magnesium and 0.6 Maganese

#### Installation

Installation should be carried out by a suitably qualified practitioner in accordance with good trade practice, manufacturers recommendations and the Metal Roofing and Wall Cladding code of practice.

## Maintenance

Maintenance must be carried out in accordance with the manufacturer's recommendations. Screws exhibitingred rust of the shank should be replaced before they affect the durability of the material being fastened.

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# Compliance with NZ Building Code (NZBC): In alphabetical order

Building Act 2004?  Yes No ✓  If yes, description of the warning or ban under section 26:	
Konnect Roofing Fastener Systems structural strength complies with AS/NZS 3566 section. Pull out values have been tested in accordance with recommendations in the Metal Roofing Code of Practice.  NZBC E2 External Moisture The sealing washers used for Konnect Fastening Systems comply with AS/NZS 3566 section.  NZBC F2 Hazardous Building Materials Konnect Fastening Systems meet the performance requirements of F 2.3.1.  Its the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?  Yes No V  If yes, description of the warning or ban under section 26:	clauses of the New Zealand Building Code.
The sealing washers used for Konnect Fastening Systems comply with AS/NZS 3566 section.  NZBC F2 Hazardous Building Materials  Konnect Fastening Systems meet the performance requirements of F 2.3.1.  Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?  Yes No V  If yes, description of the warning or ban under section 26:	Konnect Roofing Fastener Systems structural strength complies with AS/NZS 3566 section. Pull out values have been tested in accordance with recommendations in the Metal Roofing Code of Practice.
Konnect Fastening Systems meet the performance requirements of F 2.3.1.  Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?  Yes No V  If yes, description of the warning or ban under section 26:	The sealing washers used for Konnect Fastening Systems comply with AS/NZS 3566 section.
Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?  Yes No V  If yes, description of the warning or ban under section 26:	
Building Act 2004?  Yes No ✓  If yes, description of the warning or ban under section 26:	Tronnoct actorning Cycleme most the performance requirements of 1 2.6.1.
Building Act 2004?  Yes No ✓  If yes, description of the warning or ban under section 26:	
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Building Act 2004?  Yes No ✓  If yes, description of the warning or ban under section 26:	
Building Act 2004?  Yes No ✓  If yes, description of the warning or ban under section 26:	Is the building product/building product line subject to warning or ban under section 26 of the
If yes, description of the warning or ban under section 26:	
	Yes No 🗸
Version Date	If yes, description of the warning or ban under section 26:
Version Date	
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