

ARDEX Building Product Information Sheet: Roof and Balcony Drainage

Product name:	ARDEX Roof and Balcony Drainage
Product line (the product line from which the product is customised)	Waterproofing Accessories
Product description and its intended use (measurements, materials, usage)	Allproof manufactures a range of roof drainage systems. While the design may vary the functionality ultimately remains consistent across the range. Allproof roof drains are designed to provide a drainage system for rainwater, transferring it from the roof to the stormwater system. Systems are applicable to roofs, balconies, and podium areas.
	Products included in this BPIRS are: Chrome Deck Drain
Product identifier (if applicable):	10777 – Chrome Deck Drain 100mm 10778 – Chrome Deck Drain 80mm
Place of manufacture:	Products are designed and manufactured in New Zealand using some imported componentry from overseas outsourced production. The design and intellectual property of these products, unless stated otherwise, belong to Allproof Industries NZ Ltd. who is therefore considered the manufacturer.
Legal and trading name of the manufacturer(s):	Allproof Industries NZ Ltd. 17 Bay Park Place Beach Haven Auckland, 0626
Legal and trading name of the importer	ARDEX New Zealand Ltd
Address for service:	15 Alfred Street, Onehunga Auckland New Zealand 1061
Website:	ardex.co.nz
Email address	info@ardexnz.com
Phone No	0800 227 339
NZBN	9429037589653
Relevant Building Code clauses:	B2/AS1 DURABILITY E1 SURFACE WATER E2 EXTERNAL MOISTURE AS/NZS 3500.2: 2018 PLUMBING AND DRAINAGE – SANITARY PLUMBING AND DRAINAGE
Statement on how the building product is	NZBC E1 Surface Water. When selected and installed correctly Allproof roof drain and rainwater systems provide the appropriate solution for rainwater



expected to contribute to compliance: NZBC E2 External Moisture. Allproof roof drains are fully compatible wi roofing membranes providing a sealed outlet for rainwater. Allproof roof outlets are designed and fully compliant with all specifications outlined NZBC E2, specifically Figure 63 and Figure 64. B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not less than	ith of drain I in ements
compliance: NZBC E2 External Moisture. Allproof roof drains are fully compatible wire roofing membranes providing a sealed outlet for rainwater. Allproof roof outlets are designed and fully compliant with all specifications outlined NZBC E2, specifically Figure 63 and Figure 64. B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not	of drain I in ements
roofing membranes providing a sealed outlet for rainwater. Allproof roof outlets are designed and fully compliant with all specifications outlined NZBC E2, specifically Figure 63 and Figure 64. B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not	of drain I in ements
outlets are designed and fully compliant with all specifications outlined NZBC E2, specifically Figure 63 and Figure 64. B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not	l in ements
NZBC E2, specifically Figure 63 and Figure 64. B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not	ements
B2/AS1 Durability: B2.3.1 - Allproof roof drain systems meet the require of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) not	
of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) no	
of B2.3.1 (a) not less than 50 years, (b) not less than 15 years and (c) no	
than 5 years.	
Limitations on the To be installed as per published installation guides.	
use of the For commercial and/or residential applications.	
building product: For use on flat roofs and internal gutter designs.	
Grate selection should be considered for installation scenario.	
Design Floor / wall structures and finishes should comply to all required building	
requirements codes. Internal gutters should	ı'g
that would be designed within the size and specifications covered in E1.5.1 with gr	adiont
	auieni
of the building Overflows should be located in accordance with E1.5.5	
product:	
Installation Refer to all Allproof installation drawings and guides on allproof.com.	
requirements: Product not to be modified in any way that will compromise performan	
Follow all standards under Plumbers, Gasfitters, and Drainlayers Act 20	06 101
installation.	
Maintenance • Regularly remove dirt build up, non-washable deposits and oil/greasy	,
requirements: deposits.	
Use proprietary cleaners, detergents, or citric-base cleaners.	
Use a soft rag/cloth. The standard results are the standard results at the standard results are the standard results at	
Ensure system has been thoroughly rinsed after cleaning with plenty	ОТ
water, high pressure water can be used, and wiped dry.	
Allproof documentation available online for information regarding	
maintenance, and cleaning schedules on specific materials for finish lor	ngevity.
Lethe huilding No	
Is the building No	
product/building	
product line	
subject to	
warning or ban	
under section	
26?:	
ARDEX BPIS Roof and Balcony Drainage v1.	21.11.23