

Building Product Information Sheet

Complete building envelope system products

Knowledge & support

German technology, proven in New Zealand







Class 1

Building Product Information Sheet

Product Harrie (include	trie Dranu Harrie).					
pro clima ADHERO® Flo	oor Drain					
Product description a	nd its intended use (measuren	nents, materials, usage):				
1	provides for vertical drainage t stallation with connection to a	_			_	
Dependable drainaWatertight bonding with SOLID adhesive	tions: mm gth: 320 mm nge: 300 mm	xtra-flat flange, low fitting ADHERO and floor drain o	g height can be sea	aled with TESCO	N EXTORA adhesive tape	
Product identifier (if ag	oplicable):					
4026639232007						
(This could be a Global Tra	nde Item Number (GTIN) or quick r	esponse code (QR code), or a	any other (distinguishable pa	art/model number or identifier	:)
Legal and trading name of						
MOLL bauökologische	Produkte GmbH					_
Address for service:						_
STREET NAME Rheintalstr	aße 35 - 43 		SUBURB			
CITY, COUNTRY Schwetzing	en, GERMANY		POSTCODE	68723		
Website:	http://www.proclima.com					_
Email address:	info@proclima.com					
Phone no. (if applicable):	+49 (0) 6202 2782-0					
NZBN (if applicable):	N/A					_

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Legal and trading name of the importer (if applicable):

Pro Clima (NZ) Ltd				
Address for service:				
STREET NAME Level 1, 47 The Esplanade		SUBURB	Petone	
CITY, COUNTRY Lower Hutt, New Zealand		POSTCODE	5012	
Website:	www.proclima.co.nz			
Email address:	welcome@proclima.co.nz			
Phone no. (if applicable):	04 589 8460			
NZBN (if applicable):	9429033909561			

Relevant Building Code clauses:

- B2 DURABILITY: Performance clauses B2.3.1 (a) not less than 50 years, B2.3.1 (b) 15 years and B2.3.2.
- E2 EXTERNAL MOISTURE: Performance clause E2.3.2.
- F2 HAZARDOUS BUILDING MATERIALS: Performance clause F2.3.1.

Statement on how the building product is expected to contribute to compliance:

- B2.3.1 (a), (b) and B2.3.2: ADHERO® Floor Drain allows removal of rain water during construction, assisting the structure to comply with the durability requirements.
- E2.3.2: ADHERO® Floor Drain provides drainage through the ceiling or roof structure during the construction phase to prevent the penetration of water into moisture sensitive building elements
- F2.3.1: ADHERO® Floor Drain is safe to handle and will not present a health hazard to people, as it is free from solvents and other dangerous components.

- physical properties of the building product
- how the building product is intended to be used.

[•] options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)

[•] standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured

Limitations on the use of the building product:
A short-term build-up depth of 30 mm of water must not be exceeded.
Adhesion of the tape used to fix the ADHERO® Floor Drain in place is not possible on frozen surfaces. There must be no water-repellent substances (e.g. grease or silicone) on materials to be bonded. Subsurfaces must be sufficiently dry and stable. If necessary, remove any moisture with a suitable vacuum cleaner (wet-vac).
Design requirements that would support the appropriate use of the building product:
Ensure no folds or creases in the tape used to install the ADHERO® Floor Drain for the best results.
Installation requirements (also provide link to the product installation guide):
Refer to the ADHERO® Floor Drain installation instructions available from www.proclima.co.nz.
• Drill a hole with a diameter of at least 70 mm. Clean subsurfaces before sticking. Insert the ADHERO® Floor Drain into the drilled hole before sticking down with appropriate tape (pro clima TESCON EXTORA is recommended), with no folds or creases.
• Connect the plastic pipe or temporary downpipe to the outlet of the floor drain and secure it to prevent it slipping off. Ensure the drainage water is diverted away from of the building structure.

Maintenance require	ments (also provide link to the product maintenance guide):
	maintenance requirements. The product is covered or protected by the subsequent layers of the building essible while in service.
Is the building produc	ct/building product line subject to warning or ban under section 26 of the Building Act 2004?:
	the warning or ban under section 26:
N/A	
Version:	1
Date:	1 1 1 2 2 3