



ARDEX Building Product Information Sheet: Wedi Bathroom and Wet Room Systems

Product name:	Wedi Bathroom and Wet Room
Product line (the product line from which the product is customised)	Undertile Waterproofing Boards and Bases
Product description and its intended use (measurements, materials, usage)	The wedi building board consists of a blue core made from extruded polystyrene rigid foam. The rigid foam is reinforced with glass fibre (with alkali-resistant finish) on both sides and coated with a polymer-modified cement. Wedi building boards ranging from 4mm through to 100mm Wedi shower bases
Product identifier (if applicable):	Various – wedi Building Boards 4mm through to 100mm Various – wedi Fundo Primo Shower Bases Various – wedi Fundo Pano Linea Shower Bases Various – wedi Fundo Integro Shower Bases Various – wedi Fundo Ligno Plus Shower Bases Various – wedi Fundo Trollo Shower Bases Various – wedi Fundo Nautilo Shower Bases Various – wedi Fundo Riolito Neo Shower Bases Various – wedi Fundo Riolito Shower Bases Various – wedi Fundo Rio Ligno Shower Bases Various – wedi Fundo Riofino Shower Bases Various – wedi Fundo Primo Shower Bases 43417 – wedi 610 Sealant 48204 – wedi 620 Sealant 48775 – wedi Niche 705mm x 450mm 48789 – wedi Fasteners & Washers 100's 43379 - wedi Comoda Bench 48794 – wedi Sealing Gaiter 48772 – wedi Hob 1200mm x 50mm x 60mm
Place of manufacture:	Germany
Legal and trading name of the manufacturer(s):	wedi GmbH
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:	Clause B1 Structure — B1.3.1; B1.3.2; B1.3.3(a, b, j); B1.3.4 Clause B2 Durability — B2.3.1(b), B2.3.2 Clause C3 Fire affecting areas beyond the Source – C3.4(a) Clause E3 Internal moisture – E3.3.1 (contributes to); E3.3.6 (contributes to) Clause F2 Hazardous building materials — F2.3.1
Statement on how the building product is expected to contribute to compliance:	Wedi waterproofing systems are manufactured to conform to the specifications given by the NZBC acceptable solution E3/AS1 and E3/AS2. Wedi waterproofing systems will prevent the penetration of water, and will therefore meet code compliance with NZBC E3 ... Wedi waterproofing systems are CodeMark appraised in order to demonstrate compliance with the relevant provisions of the NZBC.
Limitations on the use of the building product:	Do not use the product in the following situations: On timber framed substrates externally.. Areas subject to negative hydrostatic pressure or rising damp, unless treated with ARDEX WPM 300. Where the substrate is wet – wet surfaces can be sealed with one coat of ARDEX WPM 300 at a coverage rate of 3.0 square metres per litre and allowed to cure overnight.
Design requirements that would support the use of the building product:	Any wet area where a membrane is being applied prior to a tiling installation. Substrates as listed in the technical datasheet.
Installation requirements:	Installation must be in accordance with the Technical Datasheet, CodeMark 20221 and detailed in accordance with wedi published detail drawings. Installers must have completed a wedi training course and be in date. Restricted work must be carried out by, or under the supervision of, a Licenced Building Practitioner (LBP) with appropriate licence class.
Maintenance requirements:	No maintenance of the system is normally required provided significant substrate movement does not occur. In the event of damage to the membrane, the membrane must be repaired by removing the damaged portion and applying a patch as for new work



	Drainage outlets must be maintained to operate effectively
Is the building product/building product line subject to warning or ban under section 26?:	No
	ARDEX BPIS wedi 30.09.2026