



ARDEX Building Product Information Sheet: Polyurea Systems

Product name:	ARDEX Polyurea Systems
Product line (the product line from which the product is customised)	Polyurea Systems
Product description and its intended use (measurements, materials, usage)	ARDEX WPM 400 system is a hot-applied, highly elastic 100% pure polyurea waterproofing membrane, with high mechanical and chemical resistance. Once dry, it forms a continuous waterproof membrane, without joints or need for overlap or reinforcement. It provides permanent elasticity, even at very low temperatures, and is able to absorb substrate movements.
Product identifier (if applicable):	38107 – ARDEX WPM 400 Primer Part A, 7.5kg 38108 – ARDEX WPM 400 Primer Part B, 2.5kg 38105 - ARDEX WPM 400 Part A, 225kg 38106 – ARDEX WPM 400 Part B RAL 7037, 210kg 38269 – ARDEX WPM 400 FINISH Base Incol, 13.41kg 38249 – ARDEX WPM 400 FINISH Part B, 3.59kg 41285 – ARDEX WPM 400 FINISH RAL 7042, 16.41kg 39156 – ARDEX WPM 400 FINISH RAL 7044, 16.41kg 43866 – ARDEX WPM 400 FINISH RAL 7023, 16.41kg RAL finish colour options are available (indent only)
Place of manufacture:	Overseas
Legal and trading name of the manufacturer(s):	Seire – Spain
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 DURABILITY Performance E2 EXTERNAL MOISTURE Performance E3 INTERNAL MOISTURE Performance F2 HAZARDOUS BUILDING MATERIALS: Performance
Statement on how the building product is expected to	ARDEX Polyurea is rebranded Seire Polyurea. The Product is subject to a European Technical assessment ETA 14/0396 and has a service life of not less than 25 years. ARDEX Polyurea is impervious when applied at the correct thickness.



contribute to compliance:	ARDEX polyurea is inert once cured and does not emit and dangerous fumes.
Limitations on the use of the building product:	Please refer to the relevant datasheet for more information
Design requirements that would support the use of the building product:	Rapid Dry fast installation of a membrane system. Typical project size is no less than 500m ² due to the equipment used to apply. Polyurea is known for its strength and ability to resist damage. Common uses include: Tanking, Roof and Deck membrane, Containment, hard wearing surface coating.
Installation requirements:	Please refer to the relevant datasheet for more information
Maintenance requirements:	Normal Building maintenance depending on its usage.
Is the building product/building product line subject to warning or ban under section 26?:	No
	ARDEX BPIS Polyurea Systems v1.6.11.23