

DUNLOP Building Product Information Sheet: Butynol

Product name:	DUNLOP Butynol
Product line (the product line from which the product is customised)	Waterproofing
Product	Products forming the Butynol system covered by this BPIS are:
description and its intended use (measurements, materials, usage)	DUNLOP Butynol® is used as a a flashing strip and DPM in the building industry- Dunlop Butynol is also used for patch repairs of exisiting Butynol Membranes.
	DUNLOP Butynol Adhesive- Solvent based Contact adhesive for bonding Butynol to a variety of substrates
	DUNLOP Butynol Solvent- Solvent used for the clean-up of WA98 adhesive
Product identifier (if applicable):	DUNLOP Butynol
(ii applicable).	12643 – DUNLOP Butynol 17.5mx0.1mx1mm roll
	12644 – DUNLOP Butynol 17.5mx0.2mx1mm roll
	12645 – DUNLOP Butynol 17.5mx0.3mx1mm roll
	12646 – DUNLOP Butynol 17.5mx0.5mx1mm roll
	12647 – DUNLOP Butynol 17.5mx0.9mx1mm roll
	12648 – DUNLOP Butynol adhesive 0.25L pail
	12649 – DUNLOP Butynol adhesive 0.5L pail
	12650 – DUNLOP Butynol adhesive 1L pail
	12651 – DUNLOP Butynol adhesive 4L pail
	12654 – DUNLOP Butynol Solvent 1L pail
	44884 – DUNLOP Butynol Sealant PLUS 310ml tube
Place of	Aotearoa New Zealand
manufacture:	ARDEV Now Zoaland
Legal and trading name of the	ARDEX New Zealand
manufacturer(s):	
Address for	15 Alfred Street, Onehunga
service:	Auckland New Zealand 1061
Website:	ardex.co.nz
Email address	info@ardexnz.com
Phone No	0800 227 339
NZBN	9429037589653
INCDIN	3423U31JU3UJ3



Relevant Building	Clause B2 DURABILITY: Clause B2 DURABILITY: Performance B2.3.1 (B), 15
Code clauses:	years.
	CLAUSE E2 EXTERNAL MOISTURE Performance E2.3.1, E2.3.2
	Clause F2 HAZARDOUS BUILDING MATERIALS: Performance F2.3.1.
Statement on	DUNLOP Butynol is manufactured from Butyl Rubber and conform to the
how the building	specifications given by the NZBC Acceptable Solution E2/AS1
product is	
expected to	DUNLOP Butynol Membranes have been manufactured in NZ since 1969 and
contribute to	have a in service history well exceeding the requirements of NZBC B2- 15
compliance:	Years
	Butynol® Membrane Systems will prevent the penetration of water, and will
	therefore meet code compliance with NZBC Clause E2.3.2. The membranes
	are impervious to water.
Limitations on the	Must not be used with LOSP treated timber.
use of the	ividst flot be used with LOSF treated timber.
building product:	Products must not be installed at temperatures less than 6 degrees or if
banang product.	inclement weather is expected.
	molente weather to expected.
	Edges shall be sealed off at the end of days work and all laps completed as
	job progresses.
	Not to be used for new construction or projects requiring Code of
	Compliance.
Design	DUNLOP Butynol® is primarily designed to be used as a protective and
requirements	waterproof membrane on areas where protection of this sort will be useful ie.
that would	truck ute linings, doghouse or shed roof linings for example and other non-
support the use	council regulated building work
of the building	
product:	
In abolic 4' a re	Installation would be in accordance with the Task of all Details of
Installation	Installation must be in accordance with the Technical Datasheet.
requirements:	Restricted Building Work must be carried out by a Licenced building
	practitioner- Roofing 4.
	proceeding +.
Maintenance	No maintenance of the membrane is normally required provided significant
requirements:	substrate movement does not occur.
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	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
	DUNLOP BPIS Butynol v1.20.11.23