



CODEMARK™

CERTIFICATE OF CONFORMITY

This is to certify that

KORDON

Kordon TB, Kordon TMB and Kordon Kollars



Product description
Kordon has a nominal thickness of 1.75mm comprising a non-woven polyester fibre webbing, impregnated with deltamethrin, laminated between two UV stabilized polyethylene films.
Product purpose or use
Kordon TB is a physical termite barrier. Kordon TMB is a physical termite barrier and a moisture vapour barrier Kordon Kollars are prefabricated collars for use as physical termite barriers on slab penetrations.
Certificate holder
Bayer CropScience Pty Ltd trading as Bayer Environmental Science ABN 87 000 226 022 391-393 Tooronga Road, Hawthorn East, Victoria. 3123

<p>Complies with the Building Code of Australia 2010:</p> <ol style="list-style-type: none"> Volume One: BP1.1 and BP1.2 (limited only to actions by subterranean termites), FP1.5 Volume Two: P2.1 (limited only to actions by subterranean termites), P2.2.3 State Variations: Volume One –SA FP1.5 Volume Two – QLD P2.1.1 (limited only to actions by subterranean termites), SA P2.2.3, NSW P2.2.3 <p>Subject to the following conditions and limitations:</p> <ol style="list-style-type: none"> Installed by Bayer Kordon accredited installers Installed according to the Bayer Kordon Reference Manual as per Installation Details (dated 26/7/2007). Details are at www.kordontmb.com.au When used as a termite barrier in conjunction with a concrete slab the slab must be designed and constructed according to AS 2870: 1996 (up to amendment 4, 05/2003) or AS 3600: 2001 (up to amendment 2, 10/2004). The durable notice installed in accordance with BCA Volume One: B1.4 (i)(ii) and BCA Volume Two: 3.1.3.2(b) must be permanently fixed to the building in a prominent location, such as a meter box or the like indicating: <ol style="list-style-type: none"> The method of termite risk management; and The date of installation of the system; and The manufacturer's recommendations for the scope and frequency of future inspections for termite activity. When used as a termite management measure in masonry walls, the mortar joint below shall be full (have no gaps or porosity to assist in provision of a visual inspection zone)



JAS-ANZ



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CodeMark Certification Body			26/07/2007	17/08/2010	26/07/2013	GM-10-CM30001
Global-Mark Pty Ltd, Suite 4.07, 32 Delhi Road, North Ryde NSW 2113, Australia - www.Global-Mark.com.au	Herve Michoux Managing Director	Unrestricted Building Certifier, Peter Gardner	Date of issue	Last update	Date of expiry	Certificate Number

- This Certificate of Conformity is issued under arrangement with JAS-ANZ. The ABCB does not in any way warrant or represent that the Product the subject of this Certificate of Conformity conforms with the BCA, nor accepts any liability arising out of the use of the Product.
- It is advised to check that this Certificate of Conformity is currently valid and not withdrawn, suspended or superseded by a later issue by referring to the ABCB website, www.abcb.gov.au.