

Build with HomeGuard for total termite protection from day one.

The HomeGuard Precision Termite Management System is a range of building products that are homogeneously impregnated with Bifenthrin, a leading termiticide. The sheeting products are a patented single layer, extruded polymer that provides termite protection for the design life of the building when installed according to the label.

Most HomeGuard products are made from high quality polymers that are designed to withstand the rigours of construction whilst being completely non-invasive, non-leaching and environmentally friendly.

The HomeGuard Precision Termite Management System is registered with the Australian Pesticides & Veterinary Medicines Authority (APVMA). The HomeGuard Termite Management System is deemed to satisfy requirements of the Building Code of Australia Volume One and Volume Two where subterranean termites are known to present a potential risk of attack to buildings (refer to the CodeMark certificate of conformity). HomeGuard Precision Termite Management products are also certified and registered with the Singapore Green Building Council as a SGBC product.

HomeGuard sheeting products provide protection from subterranean termites for under building slabs and building perimeters.

HomeGuard sheeting utilises the proven power of Biflex which is incorporated into its plastic matrix. The products are made from high quality polymers designed to handle the rigours of construction and to provide an effective subterranean termite management system for the life of the structure. HomeGuard sheeting are single installation products that fit seamlessly within the construction process. The products REPEL, KILL and BLOCK foraging subterranean termites, providing ongoing protection.



HomeGuard TMB



HomeGuard TMB provides total termite protection for the building under slab.

HomeGuard TMB is a high impact, 200 micron, single extrusion, polymer sheeting product that is impregnated with Bifenthrin and approved in accordance with AS 3660.3 – Termite Management. The purpose of the HomeGuard TMB sheet is to deter termites from gaining concealed access so as to provide whole of building protection for the design life of a building.

The product can be installed in the following areas:

- Under slab area of buildings
- · As an approved moisture barrier membrane, when installed according to BCA guidelines
- In retaining walls
- For construction and control joints

Directions for Use

All States (Except Tasmania)

Restraints: DO NOT use for remedial treatment of pre-existing termite damage

Pest	Situations	Rate	Critical Comments
Subterranean Termites	Domestic, comemrcial, and industrial structures to form a complete pre-construction treatment providing both termite and moisture protection or as a flexible termite management system that may be used as part of an integrated termite management system	Single sheet thickness is sufficient to form an effective termite and moisture barrier	HomeGuard TMB must be installed as a complete and continuous barrier. Any gaps, punctures, or tears present in the sheet after installation must be repaired as per the instructions in the general use directions.
			For complete user slab sheet installations, installers should select an appropriate width sheet to minimise the number of joins needed to complete the barrier installation.
			For joining sheets, attaching sheets to surfaces and treatment of penetrations, see general instruction section below.
			For specific details on installation of sheet for full under slab treatments, service penetrations, retaining walls and construction joints see general instructions below.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

See label and installation manual for full details.

Product Description

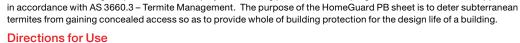
HomeGuard TMB is white in colour with a smooth, glossy appearance. HomeGuard TMB is available in:

• 4 m (wide) x 50 m (long)

Ordering Information

• Allow 4-6 weeks for delivery

HomeGuard PB



All States (Except Tasmania)

 $\textbf{Restraints: DO NOT} \ use for remedial \ treatment \ of \ pre-existing \ termite \ damage$



Pest	Situations	Rate	Critical Comments
Subterranean Termites	Domestic, comemrcial, and industrial structures to form a complete perimeter pre-construction treatment providing both termite and moisture protection or as a flexible termite management system that may be used as part of an integrated termite management system	Single sheet thickness is sufficient to form an effective termite and moisture barrier	HomeGuard PB must be installed as a complete and continuous barrier. Any gaps, punctures, or tears present in the sheet after installation must be repaired as per the instructions in the general use directions. For joining sheets, attaching sheets to surfaces and treatment of penetrations, see general instruction section below. For specific details on installation of sheet for perimeter treatments, see general instructions below.

HomeGuard PB provides total protection for all building perimeters from subterranean termites.

HomeGuard PB is a high impact, 300 micron, polymer sheeting product that is impregnated with Bifenthrin and approved

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See label and installation manual for full details.

Product Description

HomeGuard PB is blue in colour and has a glossy, diamond embossed finish. HomeGuard PB is available in:

- 1.5 m (wide) x 50 m (long)
- 1 m (wide) x 50 m (long)
- 0.3 m (wide) x 50 m (long)

HomeGuard DPC



HomeGuard DPC (Damp Proof Course) is a tough, 500 micron thick, single extrusion, polymer sheeting product impregnated with Bifenthrin and tested in accordance with AS 3660.3 – Termite Management. The purpose of HomeGuard DPC is to provide protection for the perimeter of a building against concealed access by subterranean termites. HomeGuard DPC can also be used as a damp proof course when installed according to BCA guidelines.

The product can be installed in the following areas:

- Building perimeters
- Retaining walls
- Construction and control joints
- As an approved damp proof course, when installed according to BCA regulations.



All States (Except Tasmania)

Restraints: DO NOT use for remedial treatment of pre-existing termite damage

Pest	Situations	Rate	Critical Comments
Subterranean Termites	Domestic, comemrcial, and industrial structures to form a complete perimeter pre-construction treatment providing both termite and moisture protection or as a flexible termite management system that may be used as part of an integrated termite management system	Single sheet thickness is sufficient to form an effective termite and moisture barrier	HomeGuard DPC must be installed as a complete and continuous barrier. Any gaps, punctures, or tears present in the sheet after installation must be repaired as per the instructions in the general use directions. For joining sheets, attaching sheets to surfaces and treatment of penetrations, see general instruction section below. For specific details on installation of sheet for perimeter treatments, see general instructions below.

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See label and installation manual for full details.

Product Description

HomeGuard DPC is white in colour, with an embossed, glossy finish. HomeGuard DPC is available in:

- 1 m (wide) x 50 m (long)
- 0.6 m (wide) x 50 m (long)
- 0.35 m (wide) x 50 m (long)
- 0.3 m (wide) x 50 m (long)
- 0.23 m (wide) x 50 m (long)





Find out more at www.FMCaustralasia.com.au

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