

# HomeGuard

Precision Termite Management



## HomeGuard Collars

### 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 Collars and FlexiCollars provide total termite protection for all building penetrations.

Service penetrations are a common access point for subterranean termites as the void around the service entry allows for easy access to the building. Any leaking water is particularly attractive to these damaging pests. Using HomeGuard Collars or FlexiCollars on all penetrations provides physical protection in the first instance and the Bifenthrin impregnation ensures that any termites that come into contact with the collars will be repelled or killed quickly, providing constant protection from unseen infestation. When used as a component of a termite management system, meet the requirements of AS 3660.1 approved in accordance with AS 3660.1 – Termite Management.

*For all your pest solutions*



## HomeGuard Collars

HomeGuard Collars are a rigid, pre-formed ridged ring, impregnated with Bifenthrin. The collars are designed to prevent concealed entry of subterranean termites through service penetrations. HomeGuard Collars are moulded to a specific diameter that accommodates most penetrations and are designed to fully integrate within the concrete slab.

### Directions for Use

#### Restraints:

**DO NOT** use for remedial treatment of pre-existing termite damage.

**DO NOT** use a collar with inside diameter size that does not exactly match the penetration outside diameter.

**DO NOT** use in situations where service penetrations do not enter a structure via a concreted section.

Pest	Situations	Rate	Critical Comments
Subterranean Termites	Service penetrations located in domestic, commercial, and industrial structures	One collar per penetration	HomeGuard Collars must be installed prior to the concrete pour <b>DO NOT</b> glue collars to service penetrations For specific details on installation of collars, 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 Collars are blue in colour with a rigid formation. Protrusions on the exterior integrate with the slab.

HomeGuard Collars are available in:

- 100 mm x 40
- 80 mm x 30
- 50 mm x 30
- 40 mm x 50



## HomeGuard FlexiCollars

HomeGuard FlexiCollars are a flexible, pre-formed plastic collar, impregnated with Bifenthrin. FlexiCollars are designed to prevent concealed entry of subterranean termites through service penetrations. HomeGuard FlexiCollars are moulded to a specific diameter that accommodates most penetrations and are designed to fully integrate within the concrete slab. FlexiCollars are ideal for situations of cluster service penetrations and save you time on making a sheet collar.

### Directions for Use

#### Restraints:

**DO NOT** use for remedial treatment of pre-existing termite damage.

**DO NOT** use a collar with inside diameter size that does not exactly match the penetration outside diameter.

**DO NOT** use in situations where service penetrations do not enter a structure via a concreted section.

Pest	Situations	Rate	Critical Comments
Subterranean Termites	Service penetrations located in domestic, commercial, and industrial structures	One collar per penetration	HomeGuard FlexiCollars must be installed prior to the concrete pour <b>DO NOT</b> glue collars to service penetrations For specific details on installation of collars, see general instructions below

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

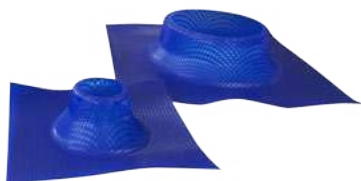
See label and installation manual for full details.

### Product Description

HomeGuard FlexiCollars are blue in colour with diamond embossing on the 500 micron polymer.

HomeGuard FlexiCollars are available in:

- 80 mm x 300
- 50 mm x 300
- 40 mm x 300



Find out more at [www.FMCAustralasia.com.au](http://www.FMCAustralasia.com.au)

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