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100% AUSTRALIAN OWNED & TESTED

GREENZONE® **Product Range**



Exclusive Product

GREENZONE® Expansion Foam

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GREENZONE® Perimeter System

Pages 8 - 11



GREENZONE® Sock Barrier

Pages 12 - 15





Builders, architects, specifiers, and pest controllers are utilising innovative GREENZONE® technology to save time and money in the construction process.

Revolutionary products like GREENZONE® Expansion Foam combine expansion joint foam with a termite barrier into a single product; ultimately streamlining key processes on building sites. This patented technology is exclusively owned and distributed by GREENZONE®.



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CodeMark Australia: Certificate CM 20133

APVMA: Approval No. 82746 / 106642

100% Australian Owned and Tested

GREENZONE® **Termite Paint**

Pages 16 - 19

GREENZONE® Backer Rod

Pages 20 - 23



GREENZONE® Expansion Foam

GREENZONE® Expansion Foam is a termite system that acts as a 2-in-1 product: (1) the product acts as an expansion joint foam and (2) the product also acts as a termite barrier. This ultimately saves time, money and resources on building sites.

General Information

How It Works	GREENZON System is ar cell, cross-li compressibl
Available Sizes	1 x 25m roll (10mm thick Total 25LM r 2 x 25m rolls (10mm thick Total 50LM r
Australian Standards	AS 3660.1,2 Part 1: New Requirement
Applications	 Retail Commercia Offices Healthcare Hospitality Supermark Warehousi Food Stora



NE® Expansion Foam Termite an innovative, patented, closed linked, polyethylene ole foam containing Bifenthrin.

ll k x 200mm wide) per pack

lls k x 100mm wide) per pack.

2014 - Termite Management v building work - Section 5 nts (Sheet Materials).

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GREENZONE® Perimeter System

Complementary product to our GREENZONE® Expansion Foam and GREENZONE® Sock Barrier, this product allows certified installers to source all their termite and insect management systems from a single supplier in GREENZONE®.

General Information

How It Works	GREENZONE physical term that is classif as a Sheet M treatment tha economical li
Available Sizes	50LM rolls in • 100mm • 1 • 300mm • 1 80LM rolls in • 300mm
Australian Standards	AS 3660.1,20 Part 1: New b Requirements
Applications	 Retail Commercia Offices Healthcare Hospitality Supermarke Warehousin Food Storage



E® Perimeter System is a mite risk management measure ified in the Australian Standards Material. It is a once only at is designed to last the life of the building.

n the following width(s):

50mm • 200mm • 250mm 200mm

n the following width(s):

2014 - Termite Management building work - Section 5 ts (Sheet Materials).

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kets

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GREENZONE® Sock Barrier

Complementary product to our GREENZONE® Expansion Foam and GREENZONE® Perimeter System, this product allows certified installers to source all their termite and insect management systems from a single supplier in GREENZONE®.

General Information

	How It Works	An easy- built to s This proc framewor
	Available Sizes	Available •40mm
	Australian Standards	AS 3660 Part 1: N Requiren Concrete
	Applications	 Retail Comme Offices Healtho Hospita Superm Wareho Food S



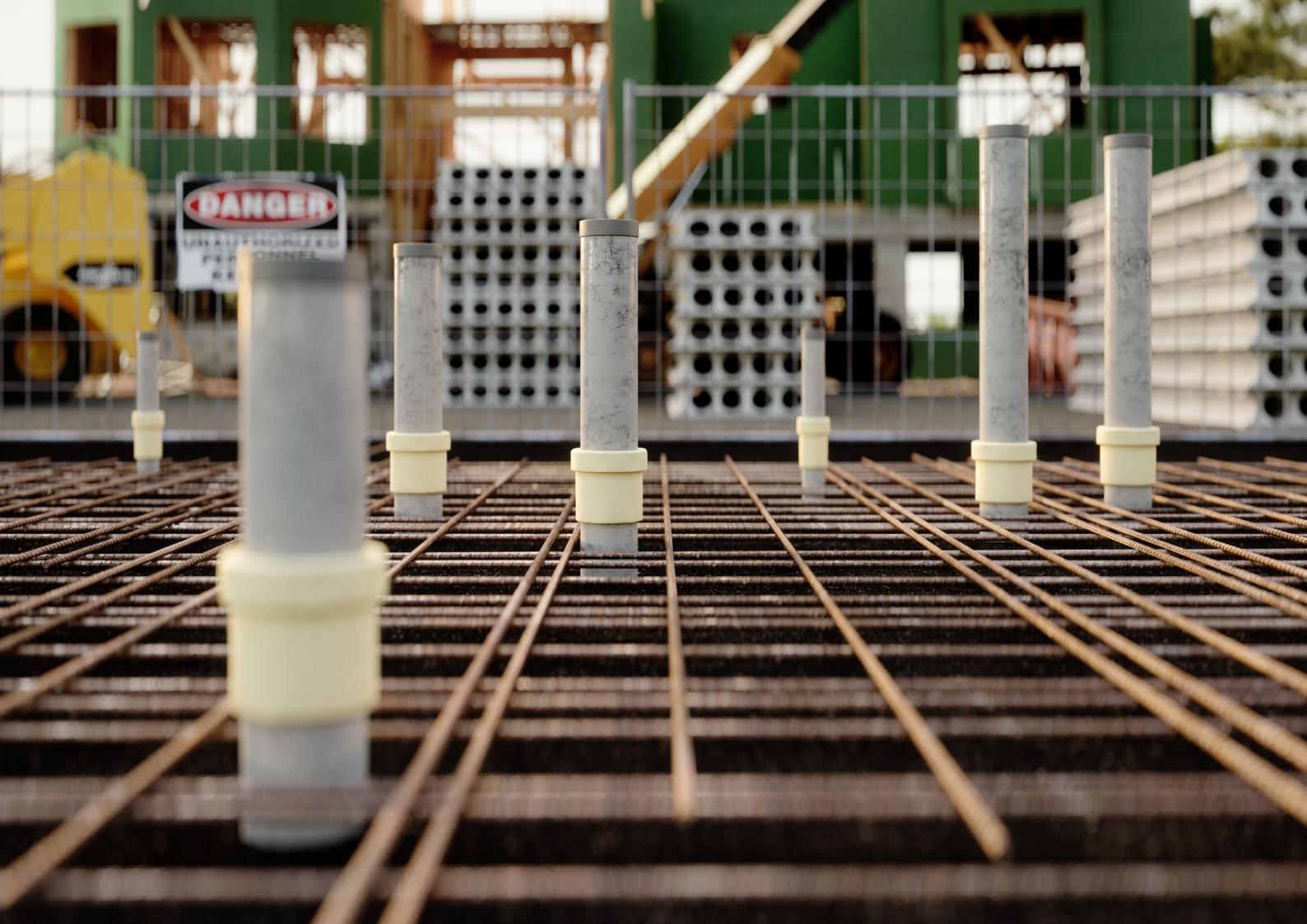
-to-use termite system, purpose suit all standard penetration sizes. oduct can be installed before or after ork.

e sizes to suit all penetrations:

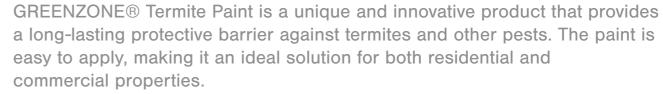
•50mm •80mm •100mm

0.1,2014 - Termite Management -New building work - Section 5 ments (Sheet Materials) - 5.3.6 re slab penetrations.

ercial care ality markets ousing Storage



GREENZONE® **Termite Paint**



General Information

	How It Works	Termite P roller or s residentia
	Available Sizes	• 15 litre • 330 ml
	Australian Standards	The GRE includes in AS 366
	Applications	 Retail Comme Offices Healthc Hospita Superm Wareho Food St



Paint can be applied with a brush, spray gun and is suitable for both ial and commercial properties.

container cartridge (sealant)

EENZONE® Termite Paint System a Primer and Paint. It is classified 60.1,2014 as a Chemical Barrier.

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Storage



GREENZONE® Backer Rod

GREENZONE® Backer Rods are an integral component of sealant joints and provide three main functions that allow the sealant joint to perform and stop the ingress of pests – in particular ants cockroaches and termites.

General Information

	How It Works	GREENZ vertical a concrete precast o sealing s wall cons
	Available Sizes	•1 x 50n
	Australian Standards	AS 3660 Part 1: N Requiren Concrete
	Applications	 Retail Comme Offices Healthom Hospita Superm Warehom Food State



ZONE[®] Backer Rods are ideal as a and horizontal joint filler in e, masonry substrates between concrete panels, interior walls, skylights, shop fronts and curtain istruction

m carton (20mm circular tube)

0.1,2014 - Termite Management -New building work - Section 5 ments (Sheet Materials) - 5.3.6 te slab penetrations.

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25/479 Warrigal Rd, Moorabbin VIC 3189 P: 03 9555 7876 E: info@greenzonebarrier.com

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