GREENZONE® SOCK TERMITE BARRIER

DIRECTIONS FOR USE

Directions for use (All states except Tasmania):

Pest	Situation	Rate	Critical Comments
	Domestic, commercial, and industrial structures to form a complete perimeter pre-construction treatment providing a flexible termite management system that may be used as part of an integrated termite management system.	Single layer thickness is sufficient to form an effective termite and insect barrier.	Greenzone® Sock Termite Barrier must be applied where expansion joint foam is required around pipe penetrations to prevent subterranean termites, ants and cockroaches from entering the building. See general instructions for further details.

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

GENERAL INSTRUCTIONS

Product Information:
Greenzone Sock Termite Barrier is part of a professional termite management system for new structures and extensions to existing structures. The purpose of Greenzone Sock Termite Barrier is to prevent subterranean termites, ants and cockroaches from entering the premise. Greenzone Sock Termite Barrier is not designed as a remedial treatment for existing termite damage.

Greenzone Sock Termite Barrier contains an active ingredient that is dispersed fully throughout the foam sleeve.

Greenzone Sock Termite Barrier is designed to be used around penetrating pipework, alongside Greenzone Termite and Insect Repellent Barrier applied as perimeter application in combination a concrete slab acting as physical termite barrier, in combination with other termite management systems as per AS3660.1. When used in combination with a concrete slab acting as a physical barrier, the slab must be poured in accordance with AS2870.1 Residential slabs and footings recommendations.

Critical application details
The installation of Greenzone Sock Termite Barrier must be in accordance with the Greenzone installation manual.

Pre-Installation:
Prior to installing Greenzone Sock Termite Barrier, it is recommended that a site inspection is performed and the following precautions are carried out. Elimination of any active nest of economically important wood feeding species of subterranean termite (as per AS3660.1) found within the property boundary up to a distance of 50m from the proposed new building work. All tree stumps, logs, and roots, shall be excavated and removed from the building footprint. All timber off-cuts, building debris, removable framework and other waste materials shall be removed from the area where the Greenzone Sock Termite Barrier is to be installed. All structural material below the ground should be made from termite resistant material such as masonry, concrete, steel etc.

Repairing Tears or Gaps:
If the foam is ripped or torn it must be repaired by applying a single foam piece of sufficient size to fully cover the gap. The repair foam is to be bonded onto the tear/gap using an appropriate adhesive, or bonding agent such as HomeGuard Termiflex. Appropriate adhesives are those designed by the manufacturer to provide a construction grade impervious bond between the two joining foam, allowing the system to meet Australian Standard 3660 Termite Management with respect to providing a barrier to subterranean termites. If unsure of the suitability of the adhesive to be used contact the adhesive manufacturer for technical support.

Insecticide Resistance Warning:

GROUP	**3A**	FUNGICIDE

For insecticide resistance management Greenzone Sock Termite Barrier is a Group 3A insecticide. Some naturally occurring insect biotypes resistant to Greenzone Sock Termite Barrier and other Group 3A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Greenzone Sock Termite Barrier or other Group 3A insecticides are used repeatedly. The effectiveness of Greenzone Sock Termite Barrier on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Green Zone Pty. Ltd accepts no liability for any losses that may result from the failure of Greenzone Sock Termite Barrier to control resistant insects.

Greenzone Sock Termite Barrier may be subject to specific resistance management strategies. For further information contact your local supplier or Green Zone Pty. Ltd representative or local agricultural department agronomist.

SERVICE REQUIREMENTS

Greenzone Sock Termite Barrier, which will both kill and repel termites that come into contact with it. The objective of Greenzone Sock Termite Barrier is to prevent concealed access from subterranean termites. Termites can still crawl around the barrier, but if this occurs, a visual mud trail (often referred to as a tunnel or lead) will be evident and regular inspections will identify this.

*Australian trials to date indicate that when correctly installed Greenzone Sock Termite Barrier will prevent concealed termite entry by subterranean termites for at least two years. Regular competent inspection is recommended as part of an ongoing termite management program. Service requirements are to be determined as a result of at least an annual inspection by a licensed Pest Control Operator. More frequent inspections may be required in high-risk termite areas. In determining the need for service, factors such as local termite pressure, breaches of the barrier and termiticide longevity should be considered.

Subterranean termites are on occasions capable of bridging termite barriers and therefore regular inspections, as detailed in the Australian Standard AS 4349.3, will significantly increase the probability of detection of termite activity before any damage or costly repairs are required.

Protection of Wildlife, Fish, Crustaceans and the Environment:
Do not contaminate dams, rivers, streams, waterways, creeks or drains with product or the used container. Do not use as a fishpond liner.

Protection of Pets and Livestock:
Before applying, remove animals and pets from the areas to be treated.

Storage and Disposal:
Store in closed original packaging, in a cool, well-ventilated area away from children, animals, food and feedstuffs. Do not store for prolonged periods in direct sunlight. Do NOT allow product to enter sewers, drains, creeks or any other waterways.

When installing Greenzone Sock Termite Barrier it is likely there will be some off-cut material. Wherever possible use these off-cuts for patches, repairs, etc. If pieces cannot be used they may be placed within the cavity. If this is not possible, Greenzone Sock Termite Barrier off-cuts should be placed in a sealed plastic bag and disposed of via an approved industrial waste disposal site.

Safety Directions:
Avoid contact with skin. When using the product, wear elbow-length chemical-resistant gloves. Wash hands after use. After each day's use wash gloves and contaminated clothing.

First Aid Instructions:
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26

SAFETY DATA SHEET (SDS)
Additional information is listed in the Safety Data Sheet.

WARRANTY
Green Zone Pty Ltd makes no warranty expressed or implied, concerning the use of this product other than that indicated on the label. Except as so warranted the product is sold as is. Buyer and user assume all risk of use and/or handling and/or storage of this material when such use and/or handling and/or storage is contrary to label instructions.