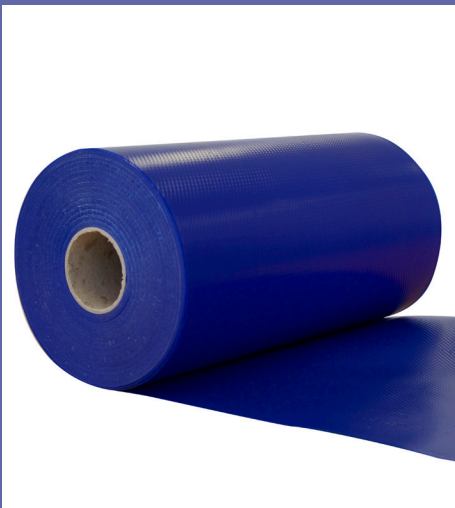


HomeGuard® Perimeter Barrier (PB)



Base Thickness 0.3 mm (300 µm)
Roll Length 50 m
Roll Width 150 mm, 300 mm
and 1200 mm

HomeGuard® PB is a high impact, 300 micron, polymer sheeting product that is impregnated with Bifenthrin and approved in accordance with AS 3660.3 – Termite Management.

The purpose of the HomeGuard® PB sheet is to deter subterranean 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:

- Building perimeters
- Retaining walls
- Construction and control joints

Installations using HomeGuard® PB

Prior to installation it is recommended that site inspection is carried out and the following activities be undertaken

- Eliminate active nests of wood feeding subterranean termite species within 50 m from the proposed building work.
- All tree stumps, roots and logs should be removed from the building footprint.
- All timber off-cuts, debris, removable framework (falsework) and other waste material should be removed from the area where HomeGuard® is to be installed.
- Adhere the HomeGuard® PB sheet to the top of the slab at 70 mm from the edge using Termiflex.
 - If required, an additional application of spray adhesive and/or concrete nails can be utilised to keep the HomeGuard® PB sheet in place while the Termiflex cures.
- Use of a string line will aid in keeping the sheet straight.
- Where used, entire width of the external walls and any cavities, needs to be sheeted to the outside wall face and to be continuously visible from the exterior. When the external wall is rendered, the sheet is to be finished flush with the outside face of the render.
 - The key reason for this is Termites can forage through mortar, so the sheet material needs to be visible to prevent potential concealed entry of termites to the building.



Photo competition entry: Michael Barrett from Bugs B Gone Pest Control

Please always refer to the HomeGuard® Installation Manual for further information