

HomeGuard® Collars



Sizes Available:
 40 mm, 50 mm, 80 mm and 100 mm diameter

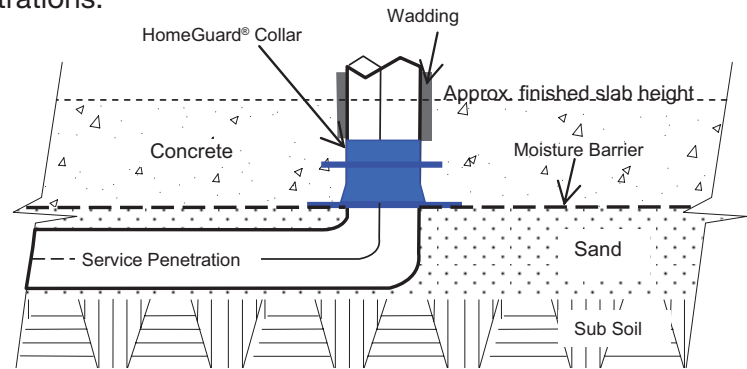
HomeGuard® Collars are a rigid, pre-formed ridged ring, impregnated with Bifenthrin.

The collars are designed to prevent concealed entry of subterranean termites through service penetrations.

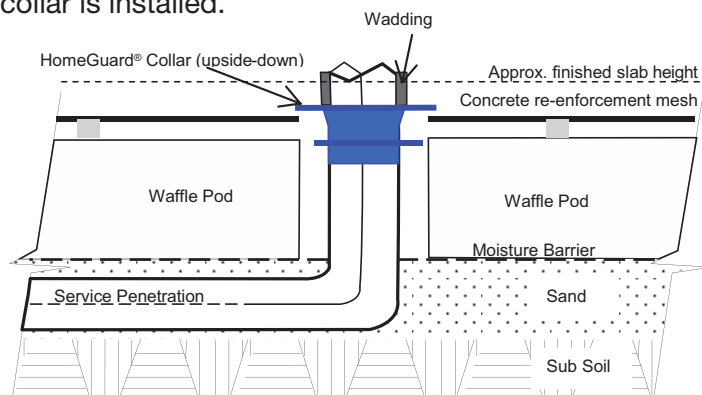
HomeGuard® Collars are moulded to a specific diameter that accommodates most penetrations and are designed to fully integrate within the concrete slab.

Installations using HomeGuard® Pre-Formed Collars

- Slip the collar over the penetration pipe and push it down to a depth where it will be fully contained within the concrete.
- Do not glue the collars to the pipes.
- Install before pouring the concrete slab.
- The reinforcing mesh should be cut clear of the penetration 50 mm pipe to allow the collar to be positioned correctly.
- HomeGuard® Collar warning tape should be attached vertically to penetrations.



- In some installations, the collar can be turned upside down and installed with the large flange pointing up. This is particularly useful on Waffle pod constructions or where close tolerances exist between the mesh and the collar and where the collar can be integrated with the reinforcing mesh.
- In all cases, the installed collar must be fully contained within the concrete slab.
- Ensure that any wadding placed over the pipe is replaced after the collar is installed.



Ensure the HomeGuard® Collar being used is the correct size to suit the application e.g. 100 mm pipe requires a 100 mm HomeGuard® Collar – if the pipe is an un-common size you are required to create a sheet collar from either HomeGuard® TMB, PB, or DPC to achieve a tight snug fit.

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