

# PIG Silicone Water Barrier

## Instructions

---

- Step 1** – Start with a clean, dry, smooth surface
- Step 2** – Place barrier in the desired location and position
- Step 3** – If needed, cut to length using a utility knife
- Step 4** – Lift one end and peel 2–3 inches of the red vinyl backing away from the bottom of the barrier (**fig. A**)
- Step 5** – Stick the exposed adhesive to the floor, applying pressure evenly (**fig. B**)
- Step 6** – Continue to peel the red backing away and press firmly on the barrier until the entire length is attached to the floor (**fig. C**)
- Step 7** – To remove, pull up the barrier

**DISCLAIMER:** PIG Silicone Water Barriers are designed and formulated to aid in blocking, containing, and diverting water while sealing and temporarily adhering to smooth hard surfaces. PIG Silicone Water Barriers are not intended for use with strong or hazardous chemicals, oils, or on surfaces that are porous, have voids, seams, or grout lines. For these reasons and others, we recommend testing a small section of the barrier in a discrete or non-critical area before using on larger areas. This barrier is for temporary use. Although the PIG Silicone Water Barriers are made in a high visibility colour, Customer must take precautions to ensure the barrier is not installed in an area that could create a potential trip hazard risk.

Because all adhesives have the potential to damage or discolour floors, the Customer assumes the risk that a PIG Silicone Water Barrier may damage, stain, or alter customer's floor or surface. New Pig provides no warranty of fitness for a particular purpose and no warranty that the use of the adhesive-backed barrier will be acceptable for use on customer's flooring or any other surface. New Pig shall have no responsibility for, and customer hereby releases and discharges New Pig from, any direct, indirect or consequential damages to or related to customer's floors, flooring material, or any other surfaces in customer's dwelling or facility. Customer is solely responsible for determining the fitness and appropriateness of use of a New Pig adhesive-backed barrier in customer's dwelling or facility.

