

PIG Drive-Over Build-A-Berm

Instructions

Step 1. Prepare Floor.

The surface must be free of debris. Any buildup of grease and oil must be removed. An improperly prepared surface may cause premature failure of the sealant for Build-A-Berm Barrier.

Step 2. Fill any cracks.

To apply a Build-A-Berm Barrier over frost cracks and form separations, first fill these areas with sealant or caulking.

Step 3. Place in desired location.

Place the Build-A-Berm Barrier in the desired location. Then put the aluminium strips over the barrier edges. Mark the hole locations and then remove the strips. Use the proper 1/4" diameter drill bit to drill the holes, making sure the hole is at least 1/4" deeper than the nylon section of the anchor. Remove barrier and debris from drilling.

Step 4. Apply sealant.

Apply two continuous beads of sealant (not included) on the bottom of the Build-A-Berm Barrier approximately 2-3cm in from each side and ends, along its entire length.

Step 5. Build your barrier.

Place Build-A-Berm Barrier back in position, aligning the holes. Then position the aluminum strips over the barrier edges. Insert the nail-in anchor into the holes. Make sure the nylon section is all the way into its hole and hammer in the nail.

NOTE: To ensure proper sealing on uneven surfaces, you may need to apply extra sealant. The anchors are removable.

Step 6. Customise your layout.

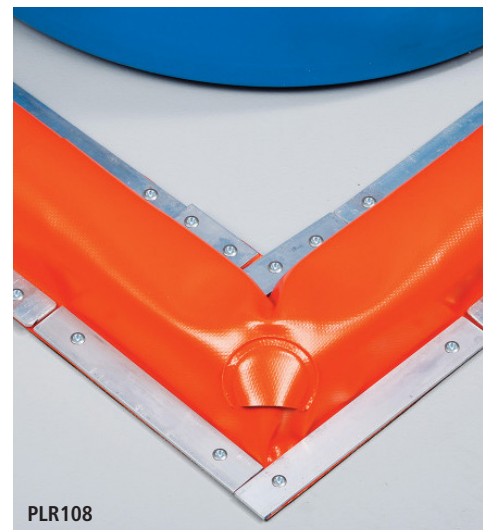
To add sections or attach corners to the Build-A-Berm Barrier, apply vinyl glue or sealant (not included) to the built-in vinyl cover and the end of the berm. Then mold the vinyl cover over the berm end and hold it in place approximately 30 seconds. Can be used in conjunction with 5cm high Build-A-Berm Barrier.

IMPORTANT NOTES:

1. If it has been stored coiled, let the Build-A-Berm Barrier relax and lie flat for two hours before installing it.
2. In cooler climates (below 70°F/21°C) allow Build-A-Berm Barrier to relax and lie flat for longer.
3. For better adhesion, scuff the bottom of the Build-A-Berm Barrier with sandpaper.
4. Let the Build-A-Berm Barrier cure (sealant and glue) for at least one hour before use.
5. To cut Build-A-Berm Barrier, use a utility knife along with a straight edge.
6. To cut Build-A-Berm Barrier aluminum strips, use a hack saw.
7. To remove Build-A-Berm Barrier, remove the anchors with a Phillips head driver and pry up the aluminium strips. Then scrape with a flat blade shovel and use silicone remover to clean sealant from base.



PLR283



PLR108



PLR109