

Direct Bund Strip



A popular and easy to install Bundstrip kit is an ideal way to contain small spills in yards, warehouses, in front of loading bays, around drums and tanks and creating bunding areas for trucks.

Bund strips are foam-filled wedges, shaped barriers consisting of a foam insert inside a robust PVC cover. The crush resistant foam ensures the bund retains its shape, even when it is driven over.

The yellow PVC outer cover provides a visual presence and adds to the strength and integrity of the product.

Each profile is 50mm wide x 40mm high and it is available in various lengths.

Corner pieces are available and measure 240mm long (each way) x 50mm width x 40mm height.

All pieces come with overlap flaps on each end for joining.

Heavy duty sealant is recommended to fix each bund to the surface. Each tube of sealant provides coverage for up to 3 metres.

NB: A full seal may not be achieved without the use of sealant.

Kit Contents	Quantity
2m straight lengths	4
Corner joints	4
Heavy duty sealant	3

Application:

- Clean the surface area where the bund is to be situated
- Apply a contact adhesive to the underside of the bundstrip
- Press firmly to the ground
- Detailed installation instructions provided for a variety of surfaces

Type	SKU Code	Size	Weight
1m Bund strip	504/01001	100 x 5 x 4cm	0.2 kgs
2m Bund strip	504/01002	200 x 5 x 4cm	0.4 kgs
3m Bund strip	504/01003	300 x 5 x 4cm	0.5 kgs
4m Bund strip	504/01004	400 x 5 x 4cm	0.7 kgs
5m Bund strip	504/01005	500 x 5 x 4cm	0.9 kgs
Corner joint	504/01006	25 x 5 x 4cm	0.2 kgs
Bund strip kit	504/01007	n/a	2.2 kgs
Sealant	504/01009	n/a	
Heavy duty sealant	504/01010	n/a	

- Construction:** 900 gsm PVC-coated outer material with closed cell PE foam filling, RF welded.
- Instructions for use:**
- 1) Ensure that the ground surface on which the Bundstrip is to be placed is clean and free of cracks and holes which will prevent the seal.
 - 2) Ensure that the Bundstrip will fit in the space which needs to be sealed. If the strips are too long cut to the desired length. Join lengths together where needed.
 - 3) Apply sealant to the base of the Bundstrip and place in position. Individual lengths may be butted together, ensuring that the jointing flap is in position. (A flap on one end will have to be cut off) Overlaps and joints may be stuck together using sealant.
- Compatibility:** Bundstrip has very broad chemical resistance across a wide range of oils, solvents and aqueous chemicals (Details on request).
- Precautions for use:** Take care to avoid damage when moving drums, machines, etc around the Bundstrip, sharp corners and edges will damage the strip. It should withstand traffic of forklift trucks. Regularly inspect the Bundstrip for signs of damage. It may be possible to reuse the Bundstrip by removing all sealant and checking for any damage. If sealant is left to set on the Bundstrip this will interfere with any future sealing.
- Disposal:** May be disposed of by landfill or incineration, in accordance with local and national regulations, taking into account the classification of the liquid which may contaminate the bund strip.
- Safety Data:** If contaminated wash thoroughly before returning to store or re-installing the Bundstrip. Further technical advice is available if required.
- Note:** All weights, dimensions, and other figures quoted are approximate.

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