

- ✓ Fire Resistant
- ✓ Robust & Strong
- ✓ Permanent Solution

ALUMINIUM FLOOR BUNDING

EASY TO INSTALL, SOLID AND ROBUST FLOOR BUNDING



Optional Hi-Vis Powder Coated option shown above

Product	Code	Length	Width	Height
Aluminium Floor Bunding (1.2mL x 184mmW x 30mmH) predrilled with 4 Screw Anchors	CHAFB01	1.2m	184mm	30mm
Charge for 1 x Straight or 45 Mitre Cut	CHAFB03	(Outside of these angles, additional charges will apply)		
Yellow Powder Coat	CHAFB04	(minimum 15 pieces)		
Sikaflex 11FC Grey 310ml	CHGA1			

APPLICATION EXAMPLES:

- Industrial areas with heavy duty machinery
- High frequency traffic areas
- Class 3 Flammable liquid storage areas
- Warehouses, doorways and access points
- Wash bays

FIRE RESISTANT

Aluminium Floor Bunding is a unique product ideal for flammable liquid containment in accordance with safety legislation AS 1940-2004 "A spillage containment compound shall be sufficiently impervious to retain spillage and to enable recovery of any such spillage. The compound shall be chemically resistant and fire resistant as far as is necessary to fulfil its locations." Aluminium is non-magnetic and non-sparking, therefore suitable where explosive vapour mixtures are present.

PRACTICAL

The grooves provide traction as the vehicle passes over the low profile bund. The 33mm height provides bunding capacity while the profile maximizes clearance and allows easy vehicle passage with minimal driver discomfort.

TOUGH

This solid and robust bund, made from marine grade 5 extruded aluminium, withstands frequent and heavy traffic over a long period of time. The aluminium bund can carry 15 tonne per axle and is suitable for heavy vehicles such as Class 2 RAV B-Doubles and heavy duty container forklifts.

STRAIGHTFORWARD INSTALLATION

The standard aluminium bund lengths are 1200mm. The installation kit includes predrilled bund sections, concrete fasteners, upper locking system with fasteners and adhesive sealant. For a small additional charge the bunding can be cut to spec and/or corners mitred. If required, bund lengths can be fitted with extruded rubber strips inserted into the underside grooves to improve the seal over uneven ground.

PERMANENT

Aluminium bunding will offer similar longevity to concrete bunds but at a fraction of the price. Install it once and it will protect your site for many years to come.