

FLEXIBLE FLOOR BUNDING

Contain spills. Keep access moving.

Permanent containment for controlled crossing points

A permanent boundary across the routes your site still needs.

Flexible floor bunding creates a permanent containment boundary across doorways, thresholds, wash-bay entries and other controlled access points where forklifts, pallet jacks or vehicles need to cross the bund edge.



KEEP ACCESS MOVING

Controlled crossing points for forklifts, pallet jacks and vehicles.



VISIBLE, HEAVY-DUTY BARRIER

High-visibility 900 gsm PVC encases the flexible core.



MATCHED TO THE SITE

Selected from clearance, traffic, surface, liquid and containment needs.

Flexible containment that compresses for the crossing.

Purpose-extruded foam is encased in heavy-duty, high-visibility 900 gsm PVC. When the appropriate profile is selected and installed correctly, the flexible core compresses during a controlled crossing and returns to shape.



PURPOSE-EXTRUDED FOAM

A flexible core supports controlled crossing points.



900 GSM PVC OUTER

Heavy-duty, high-visibility material encases the foam.



CONTROLLED ACCESS

Profile selection accounts for vehicle type, wheels and clearance.



RETURNS TO SHAPE

The correctly selected profile compresses and recovers after crossing.

CONTROLLED ACCESS

Designed for controlled access points - not high-speed or continuous heavy-traffic lanes.

Choose the profile around access and containment.

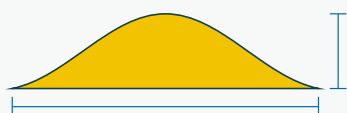
The profile is selected from ground clearance, crossing frequency, surface, liquid and containment requirements.



75 MM TRIANGULAR PROFILE

The principal option for controlled, low-speed forklift and pallet-jack crossings.

SCHEMATIC HEIGHT COMPARISON



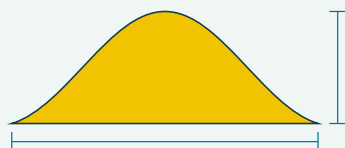
50 mm low profile

205 mm W x 50 mm H

2 m standard length

Occasional, controlled low-speed crossings where clearance allows.

PRINCIPAL DRIVE-OVER

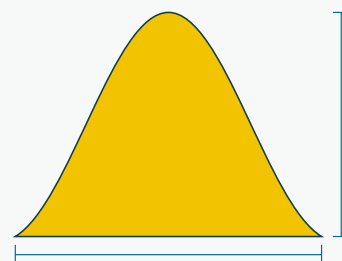


75 mm triangular profile

205 mm W x 75 mm H

5 m, 10 m and 30 m

Principal option for controlled, low-speed forklift and pallet-jack crossings.



150 mm high profile

205 mm W x 150 mm H

2 m standard length

Containment-first barrier. Not intended for drive-over use.

SYSTEM COMPONENTS



STRAIGHT LENGTHS



90-DEGREE CORNERS

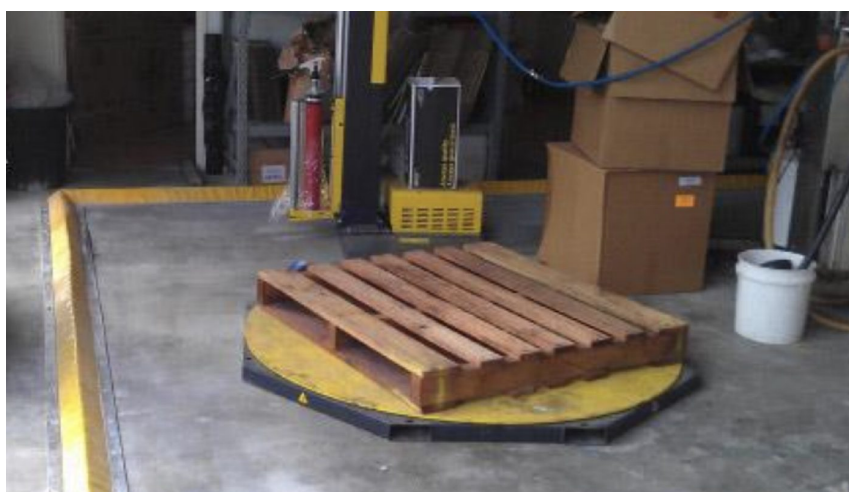


INSTALLATION KITS

12-month warranty against defects and workmanship, subject to supplied terms, correct selection, installation and use.

Plan the boundary around the real traffic route.

Flexible floor bunding creates a permanent containment boundary across doorways, thresholds, wash-bay entries and other controlled access points.



INSTALLATION

A competent site team can install the system, or Trade Enviro can arrange installation.



TRAFFIC CHECK

Controlled access, not high-speed or continuous heavy-traffic lanes.

BEST SUITED TO



DOORWAYS AND THRESHOLDS

Access-critical containment boundaries.



WASH-BAY ENTRIES

Controlled entry and exit points.



OPERATIONAL BAYS

Maintenance and shared access areas.



TRANSFER POINTS

Decanting and hazardous-liquid work areas.

BEFORE QUOTING

Provide the product name or SDS, plus site dimensions, floor surface, vehicle type, ground clearance and crossing frequency.

Environmental Compliance Made Simple.



Trade Enviro supports industrial, warehouse, workshop and facility teams with practical product selection, supply and clear project communication.

TRUSTED BY ORGANISATIONS ACROSS AUSTRALIA



Rash Koch · Koch Contracting



We undertook the project of building a permanent wash bay for our facility and had a fantastic experience with Trade Environmental. Their after-sales service was excellent; they went above and beyond helping us navigate a challenging local council process for trade wastewater. Their knowledge and expertise really stood out, and we felt confident having them on our side every step of the way. Highly recommend!

Scott Parsons · Port Augusta City Council



Council recently purchased an oil boom for a liquid waste pond containing a grease trap and also oily-type waste. The time taken from the order right through to delivery, and the initial information provided by Paul, was of an excellent standard and expertise, which is greatly appreciated. The product itself has done the job as required, and we would have no hesitation recommending these products for any similar applications.

Luke Hillery · Hillery Group



We are very happy with the service and product provided by Trade Environmental. Delivery was on time and the backup service couldn't be faulted. I would most certainly use Trade Environmental for my next sediment curtain requirement.

Garry Solly · McMahon Services



Trade Environmental are a pleasure to deal with. From quote stage right through to delivery, you are fully informed. I would certainly use their services again and recommend them to others.

Ben English · Atlas CEA



Fantastic service and very quick turnaround. This is the second lot of bunds we have bought and cannot fault the service or product. 10/10.

Rhiannon Brown · Western Enviropest & Weed Solutions



Fabulous service and communication.



Paul Banner · Managing Director

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FREE CONSULTATION

- 1 Share the liquid or SDS, dimensions and floor surface
- 2 Confirm vehicles, ground clearance and crossing frequency
- 3 Receive a recommended profile, layout and quotation

