



SPILL PALLETS & CONTAINMENT



SPILL CREW SPILL PALLETS & CONTAINMENT

ENCAPSULATED DATA PLATES

Know your
limits -
encapsulated
data plates
deliver payload
confidence



All Spill Crew drum bunds, spill pallets and drip trays include encapsulated data plates to display vital information.

Confidently store liquids on Spill Crew's drum bunds, spill pallets and drip trays. Encapsulated data plates are moulded into the polyethylene so they will never peel off or fade.



Our data plates include vital information such as maximum weight load-bearing capability, product composition materials, sump capacity and net weight.

Avoid overflowing bunds and trays by having the correct knowledge on hand when you are loading and unloading drums and containers. This keeps both your people and the environment safe from contamination.

No need to run to the office to double-check specification on the paperwork - no matter where your bunds or trays are located on site, the information is clearly available for everyone to see.

TRAYS



Spill Crew drip trays provide a safe and convenient way to store, handle and transport drums, containers, machinery, parts and tools.

Drip Trays

to capture liquids or store oily tools, machinery, rags and used absorbents

- Tough, UV-stable polyethylene trays that are resistant to oils, fuels and a range of industrial chemicals
- All trays include encapsulated data plates
- Polyethylene trays will not rust or rot
- Excellent for preventing spills which may impact other equipment and/or the environment
- Available in a variety of sizes to suit different requirements



XL DRIP TRAY



LARGE DRIP TRAY



MEDIUM DRIP TRAY



SMALL DRIP TRAY



Code	Description	Length (cm)	Width (cm)	Depth (cm)	Capacity (litres)
SCTRAYXL	Drip tray - extra large	135	135	17	256
SCTRAYL	Drip tray - large	143	77	17	159
SCTRAYM	Drip tray - medium	90	70	10	52
SCTRAYS	Drip tray - small	69	49	10	25

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BUNDING

The safe storage, handling and transportation of drums, containers, tanks, machinery and equipment in the workplace is essential in protecting workers and the environment from incidental spills, leaks and drips.

Spill Crew storage bunds and spill pallets not only improve workplace safety and housekeeping, but aid in the protection of stormwater and drainage systems.

When storing outdoors, use bund covers to prevent rainwater ingress and the subsequent overflow of any captured liquid.

Our range of 100% polyethylene bunds combined with polypropylene grates provides superior corrosion resistance to a wide range of chemicals, oils and fuels.

Drum Bund (2 Drum)

246 litre sump capacity



- Store 2x 205 litre drums or a variety of smaller drums.
- Store drums directly on the bund.
- Tough construction – stands up to the harshest environments.
- Has a removable grated floor for easy cleaning.
- Manufactured and tested in Australia with a 1100kg UDL.



Code	Description	Size
DB2G	2 Drum bund (high) with removable grated floor	123cm x 64cm x 51.5cm

Drum Bund (4 Drum)

242 litre sump capacity



- Store 4x 205 litre drums or a variety of smaller drums.
- Store drums directly or palletised on the bund.
- Tough construction – stands up to the harshest environments.
- Has a removable grated floor for easy cleaning.
- Manufactured and tested in Australia with a 2800kg UDL.



Code	Description	Size
DB4G	4 Drum bund with removable grated floor	123cm x 123cm x 28cm

BUILT TOUGH, TESTED TOUGH

ALL SPILL CREW SPILL PALLETS AND TRAYS ARE MADE RIGHT HERE IN AUSTRALIA AND ARE BUILT AND TESTED FOR OUR TOUGH AUSTRALIAN CONDITIONS.





Single IBC Bund

1150 litre sump capacity

- Store a single IBC / bulki box or a full pallet of drums.
- Use with most chemicals, acids or oils.
- Removable grated floor allows access to sump.
- Use OFB filter to capture oily residue in bund water.
- Manufactured and tested in Australia with a 2000kg UDL.



Code	Description	Size
DBSIBC	Single IBC Bund	190cm x 150cm x 75cm



Twin IBC Bund

1470 litre sump capacity

- Store two IBC units and / or pallets of drums.
- Use with most chemicals, acids or oils.
- Removable grated floor allows access to sump.
- Use OFB filter to capture oily residue in bund water.
- Manufactured and tested in Australia with a 3600kg UDL.



Code	Description	Size
DBDIBC	Twin IBC Bund	276cm x 148cm x 66cm

UNIQUE FEATURES

ALL SPILL CREW BUNDS:

- ▶ ARE MADE FROM HEAVY DUTY, DURABLE CHEMICALLY RESISTANT POLYPROPYLENE GRATES
– THE HONEYCOMB PROFILE PROVIDES SUPERIOR LOAD BEARING CAPABILITIES.
- ▶ INCLUDE ENCAPSULATED DATA PLATES THAT PROVIDE INSTRUCTIONS FOR THE OPERATOR,
LOAD-BEARING CAPACITIES, BUND VOLUME AND MATERIALS OF CONSTRUCTION.
- ▶ ARE MADE FROM 100% RECYCLED POLYETHYLENE MATERIAL



Drum Bund - Low Profile (2 drum)

83 litre sump capacity



- Store 20 litre drums, 60 litre drums or batteries.
- Removable grated floor allows access to the bund sump for cleaning.
- Use with most chemicals, acids, oils or fuels.
- Economical solution for storing smaller drums, containers or batteries.
- Optional ramp allows drums to be wheeled and loaded easily onto the bund.
- Join any low profile units together to make larger bunded floor systems
- Manufactured and tested in Australia with a 1500kg UDL.



Code	Description	Size
DB2LP	2 drum bund - low profile	121cm x 61cm x 15cm

Drum Bund - Low Profile (4 drum)

145 litre sump capacity



- Store 20 litre drums, 60 litre drums or batteries.
- Removable grated floor allows access to the bund sump for cleaning.
- Use with most chemicals, acids, oils or fuels.
- Economical solution for storing smaller drums, containers or even batteries.
- Optional ramp allows drums to be wheeled and loaded easily onto the bund.
- Join any low profile units together to make larger bunded work areas.
- Ideal for storage of tanks, gensets, transformers or compressors.
- Manufactured and tested in Australia with a 2800kg UDL.



Code	Description	Size
DB4LP	4 Drum Bund - low profile	121cm x 121cm x 15cm

DRUM BUNDS



Drum Bund - Low Profile (6 drum)

240 litre sump capacity



- Store 20 litre drums, 60 litre drums, 205L drums or batteries.
- Removable grated floor allows access to the bund sump for cleaning.
- Use with most chemicals, acids, oils or fuels.
- Economical solution for storing smaller drums, containers or even batteries.
- Optional ramp allows drums to be wheeled and loaded easily onto the bund.
- Join any low profile units together to make larger bunded floor system.
- Ideal for storage of tanks, gensets, transformers or compressors.
- Manufactured and tested in Australia with a 3500kg UDL.



Code	Description	Size
DB6LP	6 Drum Bund - low profile	182cm x 121cm x 15cm

Drum Bund - Low Profile (8 drum)

270 litre sump capacity



- Store two pallets of drums or variety of smaller drums.
- Use with most chemicals, acids or oils.
- Removable grated floor allows access to sump.
- Optional ramp allows drums to be wheeled and loaded easily onto the bund.
- Join any low profile units together to make larger bunded floor system.
- Use sump connectors when joining bunds to increase overall sump capacity.
- Ideal for storage of tanks, gensets, transformers or compressors.
- Manufactured and tested in Australia with a 3600kg UDL.



Code	Description	Size
DB8LP	8 Drum Bund - low profile	242cm x 121cm x 15cm

General accessories for drum bunds and spill pallets

Drum Bund Covers

Prevent dirt and rainwater ingress

- Integral reinforced eyelets with tie down ropes included.
- Manufactured from UV-stable, high-visibility yellow canvacon.
- Can be manufactured in anti-static material to include viewing windows, zips and access ports.
- Optional document satchel can be fixed to covers for storing relevant documents such as MSDS.



Code	Description	Material
DB2GC	Cover for DB2G and DB2LP	Yellow canvacon
DB4GC	Cover for DB4G and DB4LP	Yellow canvacon
DB6LPC	Cover for DB6LP	Yellow canvacon
DB8LPC	Cover for DB8LP	Yellow canvacon
DBSIBCC	Cover for DBSIBC	Yellow canvacon
DBDIBCC	Cover for DBDIBC	Yellow canvacon



Oil Filter Bags

Separate out oils and fuels from water

- Ideal for use with the DBSIBC and DBDIBC.
- Capture up to 30 litres of oil, fuel and other hydrocarbons when draining rainwater from a bund.
- Lightweight aluminium internal flow distributor with 50mm female camlock adaptor for quick connection and release.
- Filter has a tough geo-synthetic outer skin and packed with super absorbent Envirosorb™ polypropylene.
- Envirosorb™ has excellent water repellent characteristics (hydrophobic) and will absorb up to 20 times its own weight in oil.



Code	Description
OFB	Bund discharge filter
OFR	Replacement bag for OFB
OFB-AK	Bund discharge filter adaptor kit for DBSIBC and DBDIBC



Accessories for low profile drum bunds - make your own bunded flooring system

Joining Strips

for low profile drum bunds



- Seamlessly join low profile drum bunds to create a bunded floor system.
- Joining strips prevent spills from seeping between bunded spill pallets and potentially damaging the environment.
- Made from chemical-resistant polyethylene.
- Simply push the U-shaped channel down and along the length of the join.



Code	Description	Size
DBLPJS1183	Joining strip for low profile drum bunds	1183mm
DBLPJS1793	Joining strip for low profile drum bunds	1793mm

Sump connector

for low profile drum bunds



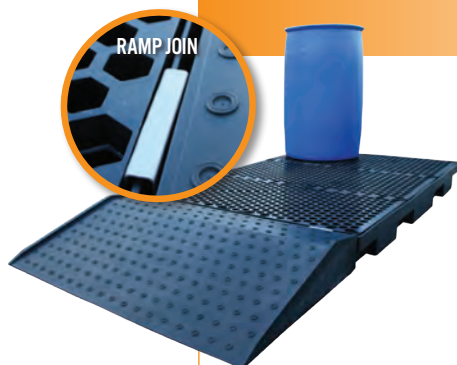
- Increase the overall capacity of your bunded floor system by using hollow sump connectors.
- Recommend using two bund connectors per abutted side.
- Strong, poly construction with two corrugated rubber gaskets.
- Creates a double-sided seal to ensure liquid-tight connection.



Code	Description	Size
DBC	Sump connector for low profile drum bunds	25mm

Access ramp

for low profile drum bunds



- Allows drums to be wheeled onto bunded platforms.
- Seamlessly connects with all Spill Crew low profile drum bunds.
- Made from durable, non-slip polyethylene and is resistant to most chemicals.
- Manufactured and tested in Australia with a 1000kg UDL.



Code	Description	Size
DBRLP	Access ramp for low profile drum bunds	121cm x 73cm x 18cm

SPILL CREW SPILL PALLETS & CONTAINMENT

BUNDED FLOOR

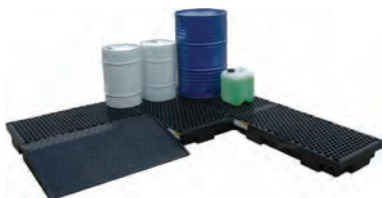
WHAT IS A BUNDED FLOOR SYSTEM?

Bunded floor systems are ideal for areas where liquids are handled and drips, leaks or spills may occur. Using our low profile drum bund spill pallets, any configuration can be achieved simply by combining two, four, six or eight-drum spill pallets to suit the available space.

Spill Crew low profile bunds connect seamlessly together with joining strips. Use our sump-to-sump bund connectors to increase the capacity of the bund - and eliminate the need for continuous calculation for each one.

Spill Crew low profile bunds are constructed from tough polyethylene and feature removable polypropylene grates. This provides superior corrosion resistance to a wide range of chemicals, oils and fuels.

Plus all Spill Crew low profile spill pallets feature encapsulated data plates which provide instructions for the operator, load-bearing capacities, bund volume and materials of construction. These plates cannot peel or be lost as they are moulded into the bund.



JOINING STRIPS - AVAILABLE IN TWO LENGTHS

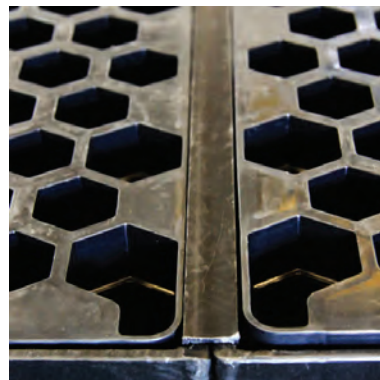
To join the bunds together, simply push the U-shaped channel down the length of the join.



Above is a joining strip ready to be inserted. The strip holds the two bunds together and prevents spills from seeping between the bunds.



Push the strip down to hold the abutting bund walls together.



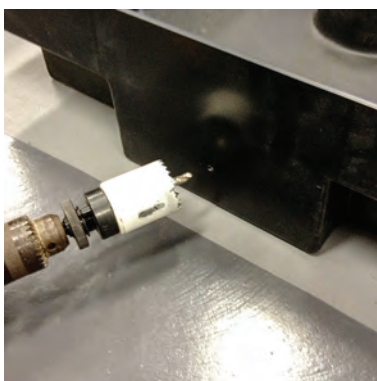
A close up photograph of the joining strip holding the two bunds together and also preventing spills from seeping between the abutting walls.

How many joining strips do I need?

Drum bund	Short side	Long side
Low profile drum bund (2 drum)	½ x DBLPJS1183	1 x DBLPJS1183
Low profile drum bund (4 drum)	1 x DBLPJS1183	1 x DBLPJS1183
Low profile drum bund (6 drum)	1 x DBLPJS1183	1 x DBLPJS1793
Low profile drum bund (8 drum)	1 x DBLPJS1183	2 x DBLPJS1183

SUMP CONNECTORS - HOW THEY WORK

Extend the overall sump capacity of your joined drum bunds by bolting through a sum-to-sump connector



More details and specifications on the above products can be found on page 9

SAFE WORKING LOAD AND PERFORMANCE TESTING.



We regularly hear of spill pallets and bunds collapsing or distorting in the Australian heat, sending IBCs and drums to the ground with their contents spilling dangerously across the workplace. Whilst this may in part be attributed to poorly-positioned pallets (not on level ground), it's important to remember that imported bunds are not manufactured for the extremes of Australian summer conditions.

Imported bunds often have thin walls or added fillers to reduce costs, which results in bunds collapsing or distorting in the Australian heat.

Spill Crew's heavy-wall spill pallets are manufactured from 100% rotationally-moulded polyethylene and are load tested by NATA accredited engineers in Victoria, Australia.

The bund design (including grate) has undergone a fully-loaded compression test, maintained for 28 days at 40°C. Dynamic compression test certificates are available - just ask us for a copy.

BUILT TOUGH.

AUSTRALIA'S UNIQUE CONDITIONS CALL FOR AUSTRALIAN MADE PRODUCTS. SPILL CREW PALLET BUNDS AND TRAYS ARE MANUFACTURED AND TESTED IN AUSTRALIA FOR AUSTRALIAN CONDITIONS.

Drum bunds and spill pallets are portable bunding units suitable for secondary or temporary storage. The use of drum bunds should be in accordance with relevant standards and local regulations. Polyethylene drum bunds should not be used as primary storage of Class 3 flammable liquids.

YOUR SPILL CREW AUTHORISED RESELLER



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