

# SPILL CONTAINMENT

## Spill Bunded Pallets

Spill Pallets are for outdoor and indoor use and have a large bunding capacity making them an ideal solution for the safe storage of drums containing oils, fuels and other fluids. Manufactured from 100% recyclable structural grade polyethylene, they are hard wearing and have been design to be fully compliant with Oil Storage Regulations helping you to protect your work environment.

### Spill Pallet for 2 x 205 ltr drums - BP2

Made from 100% polyethylene this spill pallet is fully complaint with regulations and has broad range chemical compatibility.

This model is suitable for the storage of 2 x 205ltr drums and features a removable plastic grid for easy cleaning and forklift pockets to aid transportation.

Description	Dimensions
Length	1220 mm
Width	820 mm
Height	330 mm
Weight	23 kg
Sump	240 ltr
UDL	650 kg



### IBC Spill Pallet for 1 x 1000 ltr IBC (no deck) - BB3

Manufactured from 100% corrosion free polyethylene for broad chemical comparability this single IBC secondary containment spill pallet is ideal for 1 x 1000ltr IBC. It has integral support columns, instead of decking, as well as fork pockets and is fully compliant with all UK, EC and Worldwide bunding regulations.

Description	Dimensions
Length	1590 mm
Width	1455 mm
Height	715 mm
Weight	77 kg
Sump	1125 ltr
UDL	1500 kg



### Low Profile Spill Pallet for 4 x 205 ltr drums - BP4L

A robust 100% polyethylene spill pallet fully compliant with regulations.

This low profile model is suitable for the storage of 4 x 205 ltr drums and features a removable plastic grid for easy cleaning and forklift pockets to aid transportation.

Description	Dimensions
Length	1280 mm
Width	1280 mm
Height	275 mm
Weight	29 kg
Sump	230 ltr
UDL	1250 kg



### Spill Pallet for 8 x 205 ltr drums - BP8

A large capacity spill pallet suitable for up to 8 x 205ltr drums, or 2 x 1000ltr IBC's, easy to clean, tough and durable this model is fully compliant with all regulations.

Description	Dimensions
Length	2560 mm
Width	1350 mm
Height	510 mm
Weight	116 kg
Sump	1140 ltr
UDL	2500 kg



## Spill Bunded Flooring

Bunded Floors provide you with a safe and cost effective solution for the safe storage of drums in internal dispensing areas. Bunded floors are versatile and can be linked together helping you to maximise productivity from the space available.

All our bund flooring is manufactured from 100% polyethylene for broad range chemical compatibility and this model features a removable plastic grid to allow you to reclaim and clean-up liquids easily.

An optional ramp for loading and unloading is available and if joining units together a joining strip cover can be purchased for a superior finish.

### Bund Flooring with 130 ltr sump - BF 2

The BF2 floor unit can be used alone to store up to 4 x 100 ltr drums or linked with additional units to create a larger workstation.

Description	Dimensions
Length	1260 mm
Width	860 mm
Height	150 mm
Weight	20 kg
Sump	130 ltr
UDL	1000 kg



### Bund Flooring with 300 ltr sump - BF 4

The BF4 floor unit can be used alone to store up to 4 x 205 ltr drums or combined with other sections to create a larger workstation.

Description	Dimensions
Length	1660 mm
Width	1260 mm
Height	150 mm
Weight	38 kg
Sump	300 ltr
UDL	2000 kg



### Flow Bins

#### Specifications

Dimensions:	MX1000 1200mm L x 1350mm H x 1000mm W
Material - Inner:	Extrusion blow-moulded HDPE
Dry Weight:	65kg
Material - Outer:	Galvanised tubular steel
Bottom Plate:	Steel plate to provide stability and to facilitate minimum residual contents from the inner container
Filling Opening:	DN 150 with screw cap
Outlet Valve:	DN 50 butterfly valve/ball valve
Stacking Density:	< 1.5 (2 High) > 1.5 (1 High)
Stacking Static:	4 High
Colour Coding:	<div><div></div> Corrosive</div> <div><div></div> Reactive/Oxidiser</div> <div><div></div> Flammable</div> <div><div></div> Toxic</div> <div><div></div> Reagent</div>



#### Certification

- UN31 HA1/Y: Maximum density 1.9
- FDA (OPTIONAL): Safe for food products
- Approved for filling products of a maximum density of 1.9
- Perfectly suited for high bay warehousing (specially reinforced bottom plate prevents deflection)
- Can be stacked up to 4-high
- Reinforced, wrapped resistant tubular steel grid jacket.
- Additional corner guards to protect the inner container

#### Colour coded flow bins

- Customising the colour coding of your bin to suite your specific needs and requirements
- Using a colour code table system to identify certain aspects of chemical compositions assisting in the prevention of cross contamination



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