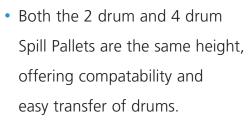
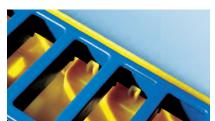
Secondary Containment

Spill Pallets - Ideal platforms for indoor storage of 110, 200 Litre drums and 1000 Litre IBCs.

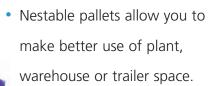


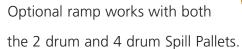
 Injection moulded for consistent wall thickness, excellent finish, lighter weight and extra strength.

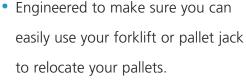




 Grates can be interchanged between the pallets and offer large openings to easily remove spills.











Our Spill Decks and Spill Pallets* were compression tested to +13,500Kgs and found to be in a like new condition after testing ... or as the compression testing house said ...

"We had to stop at 13,636kgs in order to avoid damaging the test rig!" *SC-SD2, SC-DP2 and SC-DP4

Designed to offer full compliance to the Oil Storage Regulations.

Exceeds EA Guideline PPG26: "The sump must be able to



Part No.	Description	External Dimensions	Sump Cap.	Load Cap.
SC-DP2	2 Drum Spill Pallet	1,320 (W) x 600 (L) x 430 (H) mm	260 Litres	1,136 kg
SC-DP4	4 Drum Spill Pallet	1,320 (W) x 1,320 (L) x 430 (H) mm	510 Litres	2,273 kg
SC-DPR	Ramp	760 (W) x 1,800 (L) x 550 (H) mm	N/A	295 kg
SC-DK	Sump Drain Kit	Install this Sump Kit to allow Pallets to be joined together to increase sump capacities		
SC-DP4X3	1-3 IBC Spill Pallet	3 x SC-DP4 - connect 3 SC-DP4 together plus 2 SC-DK Drain	1,530 Litres n Kits	6,819 kg