



SPILL PALLET SP-11



4 Drum Polyethylene Spill Pallet: A containment sump with deck surface used for storing and containing any leaks, spills or drips from intermediate bulk containers.

Advantages:

- 30 cm high.
- lower profile for easier access dispensing.
- Polyethylene construction, chemical-resistant, won't rust or corrode.
- 4-way forklift entry for easy movement when not loaded.
- Available with drain.

DETAILS:	
Dimensions (L x W x H) mm	1320 X 1320 X 300
Upper Surface	Mesh Surface
Product Design	
Standard Color	

ACCESSORIES ON REQUEST

Logo (Printed / Engraved)

FEATURES:

- Anti-impact perimeter
- Large window operations for easy handling
- Plastic pallets have fewer or no repairs.
- Plastic pallets improve efficiencies due to standard dimensions and lack of broken board.
- Plastic pallets offer better product protection no nails or broken boards to damage payload.
- Plastic pallets offer better stability no damaged or missing boards causing spills or falling stacks.
- Plastic pallets improve safety and lower workers compensation claims.
- Plastic pallets allow for greater utilization of warehouse space stability and higher stacking.

- The values indicated are approximate and are based on practical experience and ISO 86111-, evenly distributed load over pallet surface, at ambient temperature (23 C) for a specific time. Different load conditions produce different values that have to be checked at the customer's request. Any deterioration or breakage in the pallet may vary these results.
 - Due to the characteristics of plastic materials and manufacturing process, the dimensions and the weight of the pallets may present certain tolerances.
 - The specification can be affected in case of alteration of the product with parts and / or materials different from those approved by the RePal quality department.
 - RePal reserves the right to modify any information herein indicated without prior notice.
 - Any warranty, specification or liability on the part of RePal will be terminated in case of modification of the product with spare parts not supplied.



