Technical Data Sheet





Drum bund low profile polyethylene with removable grate - six drum

APPLICATION

Store six 205 litre drums on this low profile drum bund to capture leaks, drips and spills. Keep spilt liquids from contaminating factory floors, inventory or stormwater drains

FEATURES

- Manufactured in Australia from 100% rotationally-moulded polyethylene
- Chemical-resistant polyethylene drum bund and grate construction stands up to the harshest environment
- Excellent corrosion resistance to oils, fuels and a range of chemicals
- Undergone a fully-loaded NATA compression test maintained for 28 days at 40°C
- Encapsulated data plates with vital information such as sump capacity, maximum UDL, composition materials and net weight
- Removable poly grate to easily reclaim and clean up spilled liquid
- Ideal platform for decanting areas handling liquid around drums is safer and easier
- Portable bunding are designed for secondary and temporary storage.

SPECIFICATIONS	
Product name	Drum bund low profile polyethylene with removable grate – six drum
Code	DB6LP
Maximum storage capacity	240 litres
Construction material	Polyethylene
UDL	3500 kg
Weight	45 kg

DIMENSIONS (W x D x H)	
External dimensions	1820mm x 1210mm x 150mm

ADDITIONAL PRODUCTS

- A drum bund cover to prevent ingress of rainwater into the bund.
- Build your own customised bunded floor system by joining low profile spill pallets together.
- Joining strips lock spill pallets together
- Sump-to-sump bund connectors join the drums' sumps, allowing you to combine sump capacities
- A ramp provides drum trolleys easy access to the raised platform.

