

Product Data Sheet

Item Number: PAK531

Item Name: PIG® Poly Modular Spill Deck - 4-drum

Load Capacity UDL

•2722 kg/each

Sump Capacity

•167 L/each

Options Available												
Item #	Size	Colour	Misc. Features	Amount	Length	Width	Height	Depth	Int. Dia.	Ext. Dia.	Weight	Qty/Pallet
PAK531	—	—	—	1 each	132cm	132cm	15cm	—	—	—	34.1kg	—

Colour: White/Black

Description

A 4-drum poly modular deck that creates a "build-your-own" containment system when combined with other 15cm H sections.

Application

To increase the storage capacity of a 15cm H poly deck. Can be added to any 1-, 2- or 4-drum modular unit. *PLEASE NOTE: Multiple units may be required to achieve containment capacity to meet containment requirements.

Product Features

- 15cm profile helps you meet sump capacity with fewer deck sections
- Pre-drilled, plugged ports — configure your Deck to conform to the size of your storage area
- Ideal as decks around machines that spray, dispensing areas for drums, transfer stations for drums being unloaded and waiting to be distributed throughout the plant, platforms under leaky machines, or as waste collection stations
- 4-drum section holds 2,722kg UDL; 167 litres

Composition

- Sump: linear low-density polyethylene with UV inhibitors; Grate: injection molded polyethylene

This product helps you comply with:	
Regulatory Citation	Summary
The Control of Pollution (Oil Storage) (England) Regulations 2001	This regulation applies to any container with a storage capacity of over 200 litres, and applies to any industrial, commercial or institutional site, e.g. factories, shops, offices, hotels, schools, public sector buildings and hospitals. All types of oil except waste oil are included. A bund or catchpit has to form a container around the tank capable of holding 110% of the contents of the oil store or 25% of the total volume (whichever is greater), this is known as secondary containment.
Environmental Protection Act 1990	To ensure that any potential polluting process has an authorisation from either the Environment Agency or Local Authority and that

	control measures are in place to prevent, minimise or render harmless emissions into the surrounding environment.
The Water Environment (Oil Storage) (Scotland) Regulations 2006	This regulation came into force on 1st April 2006, and applies to any container with a storage capacity of over 200 litres. It affects all premises, including land and mobile plant, as well as private dwellings. "Oil" means any kind of oil and includes petrol, diesel, waste and vegetable and plant oil, but does not include bitumen. The storage container must be situated within a secondary containment system capable of holding 110% of the contents of the oil store or 25% of the total volume (whichever is greater). Existing sites within 10 metres from any surface water or wetlands, or 50 metres from any well or borehole, must comply by 1st April 2008; all other existing sites must comply by 1st April 2010. New sites built between 1st April 2006 and 1st October 2006 must comply by 1st October 2006.

Patent

- U.K. Patent # 2,300,847; Foreign patents pending

Additional Specifications

- Deck surface : 121cm x 121cm

Disclaimers

- **Note:** If using this product with flammable liquids, please consider the regulations that apply to storage and handling of flammable liquids and the safety of this application, specifically flammable vapours, static discharge and heat sources. For further assistance, please call Technical Services.