

## PRODUCT INFORMATION BROCHURE

Industry Leading Designer, Manufacturer, and Marketer of IBCs, Portable Tanks and Ancillary Equipment.

811-2017 Spill Containment Drum Caddy

<u>Features</u>	<u>Capacity</u>	<u>Application</u>	ĺ
Made from PE - 100% recycled	250L	Dangerous	ĺ
Easy to clean		Chemical	ĺ
Liquid drains to front			ĺ
Double-walled construction for optimum strength and protection			ĺ
against leaks.			ĺ
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## **Spill Containment Drum Caddy**

No longer are 205L drums awkward and heavy, and a recipe for spills and injuries. With the spill containment caddy these can be moved and decanted in safety, anywhere at anytime. This unit features a unique design which makes use of the lever principle to rotate a standing drum to the horizontal position, where a swivel wheel allows the whole unit to travel along the floor. The caddy doubles as a bund, with a 250 Litre capacity to contain at least one whole container, should it spill or leak.

- Curved profile allows the user to safely raise and lower the loaded caddy
- Webbing and tensioner ensures the drum is held securely in place in both horizontal and vertical positions
- Swivel castors allow the caddy to be moved in a horizontal position, reducing injury risk
- Recessed foot well allows the user to lever against the load when raising or lowering the load
- Sturdy stand props the caddy upright on uneven surfaces

Part Number	Dimensions	Weight
811-2017	1740mm x 815mm x 680mm	42Kg

