

## Spill containment berm, foldable, drive-in Rigid-Lock Quick Berm® Plus, Spill capacity: 4240l



### Order data

Order number	984110 4240
GTIN	697841156364
Item class	97S

### Description

#### Version:

Drive-in spill containment berm, foldable, made from PVC-coated material. Single-piece construction; quick and easy to set up; no assembly required. The PVC-coated material is resistant to a wide variety of substances, including crude oil, oils, lubricants and most acids. Long-term UV-resistant, ideal for outdoor use.

**Rigid-Lock technology:** The patented wall-support design maximises usable space inside the berm and reduces the tripping hazard on the berm perimeter. They lock the side walls in a 30 cm high, 90° vertical position for a

high degree of structural stability. The side walls can be lowered quickly for easy drive-in and out. The support includes a protective nylon hub, and when engaged in the lower position, it withstands

a weight of up to 5000 kg per tyre from vehicle traffic. The hub has an integrated hole to accept anchors (anchors not included in delivery).

**CriticalCorner™:** Reinforced CriticalCorner™ design with wraparound diagonal high-frequency welds and

use of electromagnetic energy and pressure generates a continuous, impenetrable connection for a

100 % tight seal. Prevents corners from billowing, unwrapping or sagging, fully sealed for fluid-tight reliability. The walls include a 25-mm fray-resistant finished hem along the top rim for added wall thickness and integrity. Seam sealants prevent air, gases, vapours or liquids from penetrating the containment tray or from seeping out.

Durable, heavy-duty, drive-in folding spill containment berm capable of bearing vehicles, heavy equipment and tankers. EnGuard™ VI modified PVC-coated material is thicker and more robust for frequent vehicle traffic and heavy-duty applications.

**Note:**

- **For the external dimension, add 203 mm to the width and depth to take into account the supports and hubs.**
- **When selecting a containment tray size, a distance of 305 mm should be complied with at the entry or exit point for lowering and lifting the wall.**

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**Technical description**

Depth	3000 mm
Width	4600 mm
Height folded up	410 mm
Tray height	300 mm
Depth, folded up	610 mm
Width, folded up	610 mm
Drip catch volume	4240
Type of product	Foldable tray