







PIG® Collapse-A-Tainer® IBC Containment Berm

IBC300 122cm x 183cm x 58cm, 1476 L Sump Capacity

IBC containment has never been easier with this lightweight, portable IBC spill containment berm.

- Helps meet secondary containment regs with a small footprint
- Easy to set up and tear down; lightweight and portable for on-the-go containment of IBCs at iob sites
- Sidewalls collapse completely flat for fast and easy forklift access to your IBC
- No assembly required; collapsible sidewalls have attached skirt with outside aluminiumreinforced supports that help the walls stay rigid and upright
- Convenient one-piece design requires no additional parts or tools
- Folds up flat for easy storage and transport
- Can be held in place with sandbags or with stakes through attached grommets
- Constructed of a durable, coated geomembrane that resists chemicals, abrasion and tearing
- Overall floor space required 188cm W x 246cm L



Specifications

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| Maximum Working Temperature | 65°C (150°F) |
| Colour | Black and Yellow |
| Dimensions | 122cm W x 183cm L x 58cm H |
| Sump Capacity | 1476 L |
| Folded Dimensions | 61cm W x 91cm L x 13cm H Folded |
| Usable Floor Space | 122cm W x 183cm L Floor Space |
| Wall Type | 4 Manual Walls |
| Sold as | 1 each |
| Weight | 22 kg |
| # per Pallet | 19 |
| | Co-polymer geomembrane - 28 mil. nominal; |
| Composition | PVC wall supports and skirt; |

Aluminium support struts

Technical Documents

PIG® Collapse-A-Tainer® Spill Containment Berm

Instructions for PIG Collapse-A-Tainer Spill Containment Berm

The Control of Pollution (Oil Storage) Regulations (Northern Ireland) 2010

The Control of Pollution (Oil Storage) (England) Regulations 2001

The Water Environment (Oil Storage) (Scotland) Regulations 2006

The Water Resources (Control of Pollution) (Oil Storage) (Wales) Regulations 2016



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