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Chemical Dosing Technologies

emtez
ROMOLD LTD

TECHNICAL DATA SHEET | BB1FW

IBC Spill Pallet • 1 × 1000 L IBC

Manufactured from low-density polyethylene (LDPE), this robust spill pallet offers four-way forklift access and features an integrated tray to catch drips from the IBC tap. The BB1FW includes a removable plastic grid and provides broad chemical compatibility.

Technical specifications

External dimensions (W × D × H)	1230 × 1330 × 1085 mm
Unit weight	Approx. 68 kg
Sump capacity	1150 L
Uniformly distributed load (UDL)	1500 kg



Product features and benefits



- Compact footprint reduces the floor space needed for IBC storage.
- Backed by a 3-year manufacturer warranty.
- High-quality, sturdy and robust construction.
- Four-way forklift pockets for easy transportation.
- Integral drip tray to catch drips from the IBC tap.
- Easy to clean.
- UV stabilised.
- DIBt approved.
- Available colour: Yellow.

Application guidelines

- IBCs must be positioned at equal intervals across the grid, with each IBC centred within an equal-sized area to distribute the load evenly.
- Where applicable, each corner of the IBC base should be positioned directly above a supporting column beneath the grid.
- All stored items must be removed from the pallet before relocating the pallet itself.
- As best practice, the spill pallet should be positioned on as level a surface as possible during use.
- The unit should only be transported when completely empty and no longer being used for secondary spill containment.
- No substances should be left in the sump for extended periods. Especially for volatile substances, contents should be removed as soon as possible to minimise degradation risk.

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