



HRM

Product Information Sheet

Standard Specification

Dimensions

Width/Depth/ (mm)	1032/1232/
Filling Inlet diameter (mm)	150
Outlet diameter (mm)	50
Tare Weight (kg)	See product range
Capacity (L)	See product range

Composition

Liner	LMDPE ¹
Framework with Anti-tilt bars	Mild Steel (galvanised)
Inlet / Seal	GRPP ² / EPDM ³
Outlet / Seal	GRPP ² / EPDM ³

Options

- 250 mm inlet
- Various seals including Viton
- Various vents
- Up to 4 top fittings
- Black liner

- 1 – Linear Medium Density Polyethylene
- 2 – Glass Reinforced Polypropylene
- 3 – Ethylene Propylene Diene Monomer (rubber compound)

Description

The HRM is a re-usable composite IBC designed for the transportation and storage of hazardous liquids.

The HRM liner is rotationally moulded in natural coloured UV stabilised linear medium density polyethylene. The liner is protected by a galvanised mild steel frame with 5 mm thick mesh leaving access at the front of the IBC to the outlet valve. The base of the frame has an integral four way fork truck entry with an anti-tilt facility. Top crane lifting is provided for by corner lifting lugs.

The liner inlet, which has a standard diameter of 150mm, has a GRPP screw cap fitted with an EPDM O-ring seal. The outlet is a lockable 50mm bore GRPP tamper evident ball valve, fusion welded directly to the liner spigot. The outlet is fitted throughout with EPDM seals and terminates in a 38 mm integral camlock adapter complete with a dust cap. The dust cap is attached to a rotationally moulded outlet valve support box via a cable and acts as a secondary closure.

continued overleaf

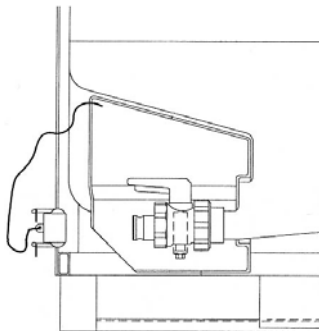
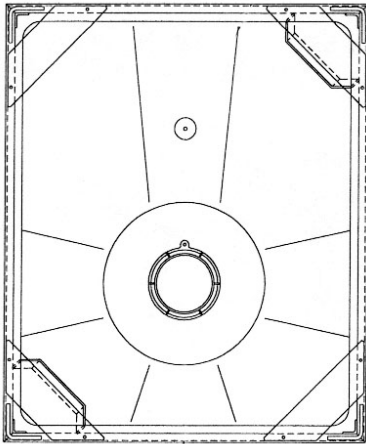


- A multi-trip composite IBC for the transportation and storage of hazardous liquids
- 4 way fork lift truck entry
- Low centre of gravity for stability in storage and transport
- Top lift facility
- UN Group II approved

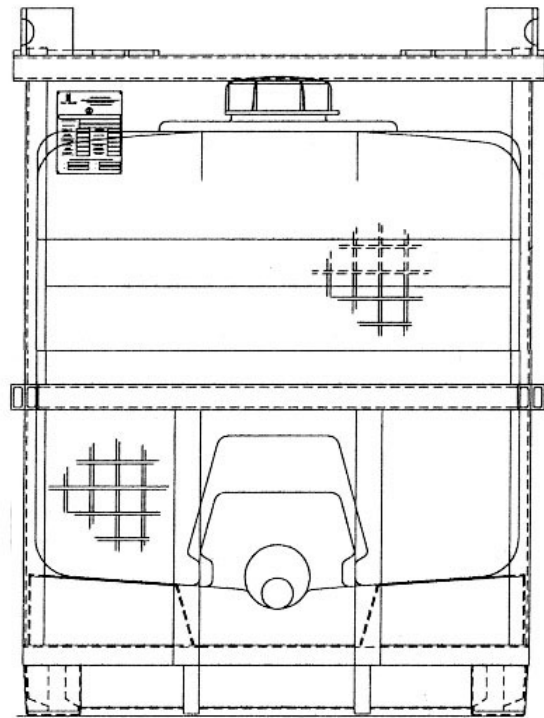
HRM Product Range

Type	Volume litres	Dimensions Width/Length/Height mm	Weight Kg
HRM 600	600	1032 / 1232 / 1175	190
HRM 800	800	1032 / 1232 / 1375	205
HRM 1000	1000	1190 / 1190 / 1575	220

Plan View



Outlet View



Front Elevation

Whilst every attempt has been made to ensure that the information provided in this product information sheet is accurate and reliable Francis Ward Limited cannot accept responsibility for the interpretation of the information provided

It is the responsibility of the user to determine the chemical compatibility of the container with its intended contents..



Francis Ward Limited

Brook House, 221 Bowling Back Lane, Bradford, BD4 8SJ, UK

Tel: +44 (0)1274 707030 Fax: +44 (0)1274 724704

Email: sales@francisward.com

Website: www.francisward.com