



- A multi-trip all plastic IBC
- 1000 & 1250 litre capacities
- 1000L UN Group II approved
- FDA approved for food stuffs
- Replaceable pallet base
- Optional outlet valves
- Colour options for corporate branding and identification

APL

Product Information Sheet

Standard Specification

Dimensions

Width/Depth/ (mm)	1150/1150
Filling inlet diameter (mm)	180
Outlet diameter (mm)	50
Tare weight (kg)	See product range
Nominal capacity (L)	See product range

Composition

Outer	LMDPE ¹
Inner receptacle	LMDPE ¹
Pallet base	LMDPE ¹
Closure	GRPP ²
Closure gasket	EPDM ³

UN Certification

Group II certified	Y 1.9
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Options

- Viton seals
- Venting options
- Up to 4 top fittings
- Black inner receptacle
- Optional colours for outer and pallet base
- Black topped inner receptacle for UV sensitive products
- Vinyl logos to reflect corporate image

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

General Description

The APL is an all plastic reusable IBC. It is ideally suited for storage of corrosive liquids in hazardous applications where product integrity is a premium.

The container has a rotationally moulded LMDPE¹ outer and inner receptacle. The manufacturing process produces seam free and virtually stress free thick walled containers that have excellent resistance to industrial wear and tear, corrosion and environmental stress cracking.

Side walls are provided with contents level indicator slots. The rotomoulded detachable and replaceable pallet is designed to enable units to be stacked for loading and space saving. It has four way fork lift entry with anti-tilt facility, to improve handling efficiency.

The inlet has a 175mm GRPP² screw cap fitted with an EPDM³ O-ring seal. An anti-splash/vacuum vent is fitted to the top face of the inner receptacle. The outlet is a 50mm GRPP² lockable ball valve which is welded to the inner receptacle spigot.

The outlet is fitted throughout with EPDM³ seals and terminates in a 38mm integral camlock adapter complete with a dust cap which acts as a secondary enclosure.

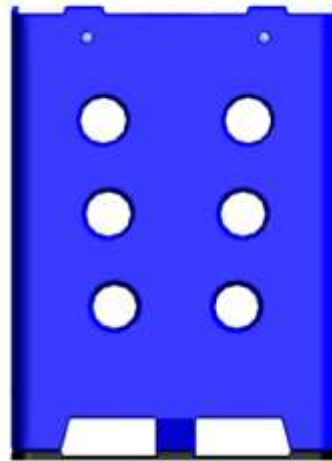
APL Product Range

Type	Volume litres	Dimensions Width/Length/Height mm	Weight Kg	S.G Kg / litre
APL 1000*	1000	1150 / 1150 / 1610	155	1.9
APL 1250	1250	1150 / 1150 / 1755	170	N/A

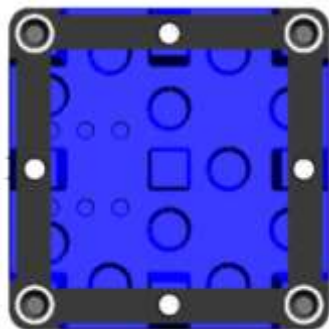
*APL 1000L is UN Group II approved



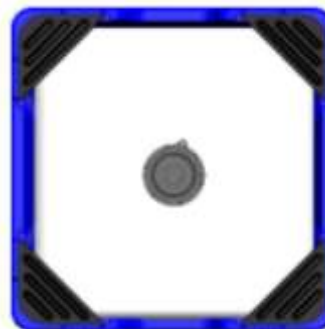
Front Elevation



Side Elevation



Base view



Plan view

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.



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