



- A multi-trip all plastic IBC
- FDA approved for food stuffs
- Stackable and replaceable pallet base
- Capacity Markings on bottle
- Optional outlet valves
- Colour options for corporate branding and identification

APR

Product Information Sheet

Standard Specification

Dimensions

Width/Depth/Height (mm)	1000/1200/1350
Filling inlet diameter (mm)	180
Outlet diameter (mm)	50
Tare weight (kg)	110
Nominal capacity (L)	1000

Composition

Bottle	LMDPE ¹
Pallet base	HDPE ²
Closure	HDPE ²
Closure gasket	EPDM ³

Options

- Viton seals
- Venting options
- Vinyl logos to reflect corporate image

1 – Linear Medium Density Polyethylene

2 – High Density Polyethylene

3 – Ethylene Propylene Diene Monomer (rubber compound)

General Description

The APR is an all plastic reusable IBC. It is ideally suited for storage of liquids in food and pharmaceutical applications where product integrity is a premium.

The bottle is rotationally moulded in natural coloured UV stabilised LMDPE, with large radius corners. 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. Embossed litre markings make it easy to establish product level.

The injection moulded pallet connects with the bottle so units can be stacked for loading and space saving. It has four way fork lift entry to improve handling efficiency and has an international footprint for worldwide use.

The unit comes with a quick connect valve attachment design. This allows for a variation of valves to be used suitable for specific applications. It also permits easy cleaning and replacement.

Continued overleaf

Type	Volume litres	Dimensions Width/Length/Height mm	Weight Kg
APR 1000	1000	1000 / 1200 / 1346	100



Front Elevation



Side Elevation



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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