



# Reusable Containers

For Transportation and Storage of Hazardous Liquids

Our manufactured IBC range features heavy-duty and high-specification products made from steel and polyethylene. The high specification and durability makes these IBCs suitable for use of hazardous liquid applications. Our rotomoulding process for plastics produces thicker, stronger and more chemically-resistant products than traditional processes and therefore provide safe and reliable performance for many years. For lighter-duty, or one-trip applications our LD1000 may provide a more cost-effective solution.



## APR

**Designed to give the benefits of a heavy-duty liquid container at a lower cost than a framed unit.**

- A multi-trip IBC for liquids
- All-plastic construction with a replaceable pallet base
- 1000 litre capacity
- Colour options for branding or identification
- UN Group II approved and FDA approved
- Various outlet and top fittings



## APL

**Designed for liquids where corrosion of a metal frame may be a structural or aesthetic problem.**

- A multi-trip IBC for liquids
- All-plastic construction with a replaceable pallet base
- 1000 litre capacity
- Colour options for branding or identification
- UN Group II approved Y1.9 and FDA approved
- Various outlet and top fittings



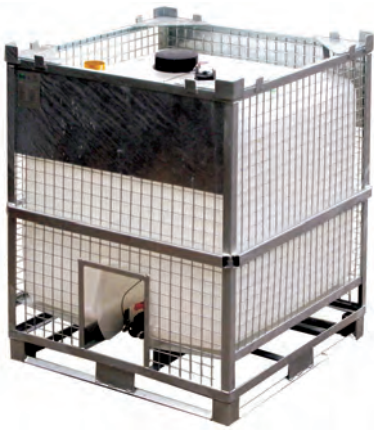
## PCM

**Designed as a high specification container to discharge liquids at medium pressures without removing it from the vehicle.**

- A multi-trip IBC for liquids
- Designed for pressurised discharging of contents
- Mild steel, stainless steel and internally lined options
- 600, 1000 and 2500 litre options
- 600 litre and 1000 litre capacity UN Group II approved Y2.6
- 2500 litre capacity UN Group II approved Y1.9



**Our products in action**



## HGM

Designed for long-term liquids applications where a metal frame is the strongest solution.

Polyethylene liner with galvanised steel mesh cage  
1000 and 1200 litre options  
1190 x 1190 mm anti-tilt base  
UN Group II approved Y1.9



## HGS

Designed to give the liquid contents increased protection from UV light and physical damage.

A multi-trip IBC for liquids  
Polyethylene liner with black top and sheet metal UV shielding  
1000 and 1200 litre options  
1190 x 1190 mm anti-tilt base  
UN Group II approved Y1.9  
Various outlet and top fittings



## LD 1000

Designed for handling and storing of free-flowing liquids on a short term basis.

A light-duty IBC for liquids  
Plastic, metal and wooden pallet material options  
1000 litre capacity  
Anti-static option  
UN Group II approved Y1.4  
FDA Approved



## CUSTOM DESIGN

Francis Ward offers a bespoke design service for UN-approved containers. Our processes allow existing containers to be adapted and we can offer advice on technical and commercial feasibility. UN performance testing can be carried out on your container.

Please contact us to discuss your needs.

All our UN Approved IBCs feature:

- Four way pallet entry
- Range of colour options
- Product identification plates
- A full range of accessories



Certificate: FM 52576





# Plastic Drums

Heavy-duty rotomoulded plastic drums specifically designed for multi-trip applications for transport and storage of hazardous liquids. Our rotomoulding process for plastics produces thicker, stronger and more chemically-resistant drums than traditional processes and therefore provide safe and reliable performance for many years. All drum corners are thickened with no moulding seams and the use of multiple handles and other design features allow easy user handling.



## WARLORD

Designed for hazardous liquids where a single wall is sufficient and close packing for transport is required.

- A multi-trip drum for liquids
- 20 and 30 litre capacities
- 20 litre capacity UN Group II Approved Y2.0
- 30 litre capacity UN Group II Approved Y1.9
- UN approved hand tight closure option
- UN Group II approved vented closure option
- 16 colour options for branding or identification



## WARLORD - CF

Designed for hazardous liquids where operator exposure to the liquid is eliminated.

- A multi-trip drum for liquids
- Central sump
- Centre fill inlet for closed discharge systems
- Tri-sure threadform for customised fittings
- 25 litre capacity
- UN Group II approved Y1.5
- 16 colour options for branding or identification



## WARBOY®

Designed for hazardous liquids for more than five years service or where extra safety is required.

- A multi-trip double walled drum for liquids
- 30 and 45 litre capacities
- Vented closure option
- Both capacities UN Group II approved Y1.9
- 16 colour options for branding or identification
- Service life of 7 years or more



Approved



Approved



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