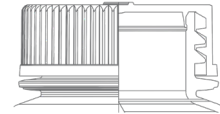


Robust shoulder handle for easy carrying.



Semi-buttress thread design prevents over tightening and prevents leaks.

### Top Grade Resins and Manufacturing Process

- + US FDA Compliant, USP Class VI materials
- + TSE/BSE compliant, BPA free
- + Manufactured in a clean room facility
- + Manufacturing facility compliant to ISO 10993 standards

### High Performance

- + Leakproof polypropylene closure design with silicone gasket
- + Molded durable graduations
- + Excellent chemical resistance
- + Angled spout for accurate pouring
- + Stable base

### Ergonomic Design

- + Robust shoulder handle for ease of carrying
- + Semi buttress thread design on bottle/closure prevents over tightening and prevents leaks
- + Rectangular design for efficient use of storage space

### Available sizes and materials

- + Jerricans are available in 10 Liter and 20 Liter sizes
- + Jerrican containers are made of HDPE with PP closures

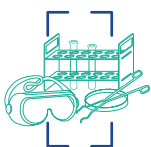
## UniStore™ Jerricans

UniStore™ jerricans are specialized containers designed for the safe storage, transport, and dispensing of liquid chemicals, reagents, and hazardous materials. These jerricans are constructed from high-density polyethylene (HDPE) and have excellent chemical resistance, impact strength, and long-term durability.

The jerricans feature a comfortable handle, angled spout for accurate pouring, leakproof closure, stable base, and molded graduations. Jerricans are available in 10 Liter and 20 Liter sizes.

### UniStore™ Jerricans

Item	Description	Material	Capacity (L)	Closure Size (mm)	Neck ID (mm)	Bottle OD/Width (mm)	Height w/ Cap (mm)	Quantity Per Pack
35019	Jerrican	HDPE	10	53B	39.5	276.5	382	1
35020	Jerrican	HDPE	20	53B	39.5	345.5	471	1



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