DRUMS

STEEL DRUMS

- Open head 45 imp. gal/55 US gallon design complies with stringent UN regulations for packing non-dangerous and dangerous goods in packing groups II and III; salvage drum is good for packaging groups I, II and III in solids only
- Closed head 45 imp. gal/55 US gallon design meets UN regulations for packing of dangerous and non-dangerous goods in the packaging groups II and III and also complies with ISO 15750 standard and other major international standards for steel drums (ANSI, EN) and feature 2" x 3/4" Rieke® fittings
- Drum gauge: 20/18 ga.
- Dimensions: 22-1/2" W x 34-1/2" H Accepted for use in Canadian food processing facilities

UN Regulations:

A) 1A2/Y1.4/140 B) 1A2/Y275/S C) 1A1/X1.8/300

Unlined Model No.	UN Compliance	Lined Model No.	UN Compliance	Head Type	Capacity U.S. Gallons	Unlined Price /Each	Line Pric /Eacl
DC145	Α	DC146	В	Open	55		
DC147*	C	DC461**	C	Closed	55		

*Not accepted for use in Canadian food processing facilities ** Unit is white

ACCESSORIES

Model No.	Description
DC648	2" Steel Plug with Buna Gasket - Rieke
DC570	Steel Drum Lid for 55 US Gal. Drum, No Fittings
DC568	Steel Drum Locking Ring for US 55 Gal. Drum
DC569	Steel Drum Bolt Only for Locking Ring

LIQUIPAK[®] FIBRE DRUMS

- · Interior is lined with heavy duty polyethylene
- The full-open top assures quick filling and dispensing, while the plastic covers and steel chimes reinforce top and bottom
- Will not corrode and contaminate product
- Made of FDA compliant materials
- Complete with bung and vent poly cover and locking ring • Lined

Model	Capacity	Lid	Price
No.	Gallons	Material	/Each
DC548	30	Plastic	

LOK-RIM[®] FIBRE DRUMS

- · Provides thermal insulation and protects sensitive products
- The unique Lok-Rim[®] closure allows easy opening and closing
- Will not corrode and contaminate product
- Compatible with semi-liquids when
- a polyethylene insert/bag is applied Made of FDA compliant materials
- Includes locking ring and cover
- . Unlined

Model No.	Capacity Gallons	Lid Material	UN Compliance	Price /Each
DC543	30	Plastic	Y115	
DC544	30	Steel	None	
DC546	55	Fibre	None	
DC547	55	Steel	Y200	

STEEL SALVAGE DRUMS

- Salvage drums are recommended for containing leaking drums of petroleum solvents
- Includes 12-gauge ring and hoop closure Drums are lined with an open head steel top

Capacity

US Gallon

85

85

110

Description

Lined

Lined

Lined



Price /Each



- · UN-approved plastic drums are manufactured using state-of-the-art technologies to meet the stringent demands of chemical compatibility with hazardous and non-hazardous products as well as reliability and safety requirements
- Drums are made from a high molecular weight, high-density polyethylene resin which makes them extremely strong and rigid
- Open head drums come standard
- with cover and steel lever-locking ring Capacity is based on US gal. readings
- Accepted for use in Canadian food processing facilities



Model No.	Capacity Gallons	Colour	Тор	UN Compliance	Price /Each
DC525	55	Blue	Open	1H2/Y250/S	
DC527	55	Black	Open	1H2/Y250/S	
DC529	55	Blue	Closed	1H1/Y1.9/150	
DC531	55	Natural	Closed	1H1/Y1.8/100	
DC535	30	Blue	Open	1H2/Y150/S	
DC532	30	Blue	Closed	1H1/Y1.9/150	
DC534	30	Natural	Closed	1H1/Y1.9/150	
DC538	15.5	Blue	Open	1H2/Y65/S	

ACCESSORIES

	Price
Description	/Each
2" Buttress Coarse Thread	
2" NPS Fine Thread	
Steel Lever Latch for Polyethylene Drum for 55 US Gal. Drum	
Polyethylene Drum Lever Latch for 30 US Gal. Drum	
	2" Buttress Coarse Thread 2" NPS Fine Thread Steel Lever Latch for Polyethylene Drum for 55 US Gal. Drum

POLYETHYLENE DRUMS -TIGHT HEAD

- High density polyethylene construction, can be stacked with pallets up to four high
- Maximum filling temperature of 65°C; drums should be allowed to cool to ambient temperatures before stacking
- Features 2" and 3/4" NPS fittings and manipulating handle
- · Capacity is based on US Gal. readings
- Accepted for use in Canadian
- food processing facilities

Model No.	Capacity Gallons	Colour	Тор	UN Compliance	Price /Each
DC540	15	Blue	Closed	1H1/Y1.9/160	
DC542	15	Natural	Closed	1H1/Y1.9/160	

RECTANGULAR POLY TIGHT HEAD CONTAINERS

- · Suitable for storing and shipping liquid, granular and semi-solid chemicals, detergents, petroleum products, food products, pharmaceuticals and acids
- Recessed handle and anchoring
- . Protruding stabilizers prevent tipping
- Ventcaps are included but
- leakproof screw caps are extra
- Container capacity: 20 litres
- Dimensions: 11 1/2" L x 9 1/2" D x 9 3/4" H

Model No.	Mfg. No.	Description	Opening mm	Price /Each
DC163	158	Yellow Container Only*	60	
DA684	240	Natural Container Only*	60	
DA685	284	Security Cap	60	

*Security cap not included.



sal	



DC445

Steel

Gaug

18

16

16

UN

Compliance

UN1A2/X440/S

UN1A2/X440/S

UN1A2/Y409

Mode

DC445

DC448

DC447

MATERIAL HANDLING & STORAGE

Wt

lbs

60

82

105

Pric

/Eac



