

# DRUMS & LINERS

## STEEL DRUMS

- Drums feature 2" x 3/4" *Tri-Sure*® fittings and are available in lined or unlined, except 85 U.S. gallon salvage drums which have a plain cover and no lining
- Colours: 55 U.S. gallon open and closed head drums are standard black; 85 U.S. gallon salvage drum is green with "Salvage Drum" printed in black



### UN Regulations:

- A) UN1A2/Y1.6/150
- B) UN1A1/Y1.8/300
- C) UN1A2/X429/S

Unlined Model No.	Lined Model No.	Head Type	Capacity U.S. Gallons	UN Compliance	Wt. Lbs.
DC145	DC146	Open	55	A	37
DC147	DC148	Closed	55	B	35
DC130	-	Open	85	C	77

### ACCESSORIES

Model No.	Description
DC152	3/4" Plug for Steel Drums
DC153	2" Plug for Steel Drums
DC154	Lid for Open Head Steel Drum, No Fittings
DC155	Bolt Ring for Open Head Steel Drum

## ULTRALINER DRUM INSERTS FOR 55-GALLON STEEL & FIBRE DRUMS

- Heavy-duty 18-mil insert with ultra thin lip for easy lid closure



Model No.	Dia"	Wall Thickness	Drum Type	Qty /Case
DA870	21.5	18 mil LDPE	Fibre	32
DA871	22.5	18 mil LDPE	Steel	20

## FORMFIT LINERS FOR 55-GALLON DRUMS

- Cylindrical film liners are heat-sealed from FDA approved LDPE
- Available in 40" height to fold over drum or 53" height to tie off
- Available in mil thickness of 4, 8 or 10

Model No.	Height"	Wall Thickness	Qty /Case
DA918	40	4 mil	100
DA108	40	8 mil	50
DA919	40	10 mil	50
DA920	53	4 mil	100
DA109	53	8 mil	50
DA921	53	10 mil	50
DB018*	53	8 mil	50

\*Anti-static for solvent-based applications



## HOT-FILL LINERS FOR 55-GALLON DRUMS

- Round bottom liner constructed from polypropylene will withstand fill temperature to 290°F
- Available in heights of 40" to fold over drum or 53" to tie off

Model No.	Height"	Wall Thickness	Qty /Case
DA927	40	4 mil	100
DC047	53	4 mil	100



## POLYETHYLENE DRUMS

- UN-approved plastic drums manufactured to meet stringent demands of chemical compatibility with hazardous and non-hazardous products
- Constructed from high molecular weight, high-density polyethylene resin for strong rigid drums
- Saves warehouse space, because they can be stacked or stored outside without the risk of corrosion
- Packaging costs can be reduced when polyethylene drums are reused



Drums are manufactured in accordance with one of the following UN regulations:

- A) 1H1/Y1.9/150
- B) 1H2/Y140/S
- C) 1H2/Y250/S

Model No. Blue	Model No. Black	Model No. Natural	Head Type	Cap Gallons*	Fittings	UN Regulation	Wt. Lbs.
DC139	DC140	DC141	Closed	30	2" BTR & 2" NPS	A	14
DC142	DC143	DC144	Closed	55	2" BTR & 2" NPS	A	21
DC137	DC138	-	Open Straight**	55	-	C	22
DC135	DC136	-	Open Tapered**	55	-	B	22

### ACCESSORIES

Model No.	Description
DC149	2" Buttress Coarse Thread
DC150	2" NPS Fine Thread
DC151	3/4" Plug

\* U.S. Gallons

\*\* All open head drums come standard with cover and steel lever-locking ring

## RECTANGULAR POLY TIGHT HEAD CONTAINERS

- Suitable for storing and shipping liquid, granular and semi-solid chemicals, detergents, petroleum products, pharmaceuticals and acids
- Recessed handle and anchoring system allows for safe multiple stacking
- Includes protruding stabilizers to prevent tipping.
- Ventcaps are included, but leakproof screw caps are extra
- Capacity: 20 liters
- Dimensions: 11 1/2" L x 9 1/2" D x 9 3/4" H



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

\*Regular Cap not included

## CHEMLINER

- Formfit liner constructed from LDPE/NYLON/LDPE
- Resists chemical permeation and degradation
- Superior flex-crack and pinhole resistance for liquid applications

Model No.	Height"	Wall Thickness	Qty /Case
DA926	40	5 mil	100



# DRUM INSERTS & LIDS

## ACCORDION INSERTS FOR 55-GALLON DRUMS

- Seamless insert constructed from FDA approved LDPE, average 15 mil thick
- Accordion pleat design adjusts to varying heights of reconditioned drums
- Formed lip grips chime of drum and stays in place during follower plate pumping



Model No.	Wall Thickness	Qty /Case
DA110	15 mil	20
DA911	18 mil	15
DA912*	15 mil	20

\* Anti-static

## INSERTS FOR 5-GALLON STEEL PAILS

- Constructed from FDA approved polyethylene
- Straight-sided inserts for steel pails are ideal for small batch mixing
- Choose from pliable LDPE or solvent-resistant HDPE
- Available in anti-static
- Available in polypropylene for hot-fill applications to 300°F
- Model DA945 used for hot-fill applications



Model No.	Wall Thickness	Material	Qty /Case
DA100	15 mil	LDPE	100
DC013	15 mil	HDPE	100
DA945	15 mil	Polypropylene	100

## STRAIGHT-SIDED INSERTS FOR 16, 30 AND 55-GALLON OPEN HEAD STEEL DRUMS

- Constructed from FDA approved LDPE,
- Smooth wall inserts withstand mixing and pumping applications
- Available in anti-static
- Available in polypropylene for hot-fill applications to 440°F
- Model DC045 used for hot-fill applications



Model No.	Wall Thickness	Drum Gal.	Qty /Case
DC046	15 mil	16	15
DA868	15 mil	30	25
DA913	15 mil	55	20
DA914	18 mil	55	15
DA915	24 mil	55	15
DC045	15 mil	55	10

## 5-GALLON PLASTIC PAIL INSERTS

- Seamless 14" tall tapered insert provides custom fit for plastic pail
- Average 15-mil thick FDA approved LDPE or HDPE



Model No.	Material	Qty /Case
DB017	HDPE	100
DC048	LDPE	100

## FUSIBLE LINK SELF-CLOSING DRUM COVER

- Converts open top 45-gallon steel drums into fire-safe receptacles for combustible trash
- Replaceable fusible link assembly inside the cover melts at 160°F, automatically slamming the cover shut if a fire occurs in the drum
- Steel construction; solvent resistant, red baked-on enamel finish
- Fits drums from 22 1/2" to 22 3/4" in diameter
- FM approved
- Wt.: 16 lbs.

Model No. DA097



## ELASTICIZED DUST CAPS FOR 5, 30 & 55-GALLON CONTAINERS

- Clear 4 mil LDPE caps with elasticized band for easy installation
- Available in anti-static

Model No.	Drum Size	Model No.	Drum Size
DA106	5 gal.	DA930*	30 gal.
DA928*	5 gal.	DA107	45 gal.
DA929	30 gal.	DA931*	45 gal.

\*Anti-static models



## PROTECTIVE 55-GALLON DRUM LIDS

- Tough average 40-mil thick LDPE lids protect steel drum tops from corrosion and contamination
- Available for open head and tight head drums
- Available in clear to view labelling on drum top

Model No.	Description
DA116	Open Head Drum, Black Lid
DA117	Open Head Drum, Clear Lid
DA118	Tight Head Drum, Black Lid
DA119	Tight Head Drum, Clear Lid



## HORIZONTAL VENTS

- FM approved vents are for use with drums in the horizontal pouring position
- Automatically relieves pressure at 5 PSI
- Flame arrestor protects contents
- Manual vacuum relief by lifting and rotating valve stem
- Maximum flow of 220 CFM at 20 PSI
- Fits 2" NPT bung in steel and plastic drums
- Use **brass vent** for petroleum based applications
- Use **stainless steel vent** for corrosives and general solvents

Model No.	Description	Wt. lbs.
DA604	Brass vent	1.0
DA608	Stainless steel vent	1.0



## VERTICAL VENTS

- FM approved vents are for use with drums in the upright position
- Valve automatically opens to relieve internal pressure at 5 PSI
- Automatic vacuum relief permits 4 GPM flow through 3/4" faucet
- Fits 2" NPT bung opening

Model No.	Description	Application	Wt. lbs.
DA607	Brass vent	Petroleum-based	0.5
DA605	Non-metallic vent, cad-plated flame arrestor	Petroleum-based	0.5
DA606	Non-metallic vent, stainless steel flame arrestor	Chlorinated solvents	1.0

