



شركة البابتين لصناعة البلاستيك والمواد العازلة المحدودة  
**AL BAPTAIN PLASTIC & INSULATION MATERIALS MFG. CO. LTD**



## PLASTIC PACKAGING

Our Containers are in different types and ranges from 3.5ltr. up to 220ltr. This wide range makes them an ideal source for packaging of almost all types of chemicals.



## PLASTIC PALLET

Our Pallets are made from Polypropylene (Thermo Plastic) Injection molded materials and are available in different sizes with high Racking and Dynamic load capacity.



## INSULATION

AL-BABTAIN is the pioneer in Polyurethane foam since 1979. Our product is dedicated to quality and reliability.



ALBAPTAIN

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**ALBAPTAIN**

**PLASTIC PACKAGING**



**PLASTIC PALLET**



**INSULATION**



**Since 1979**



EN ISO 9001:2008

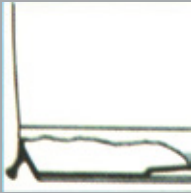


ISO 14001:2004



# L-RING CLOSE & OPEN TOP DRUMS

The L- Ring design makes handling easier and adds strength



220 ltr



220 ltr

AL- BAPTAIN / **MAUSER** L- Ring High density (HDPE) Polyethylene drum of 220 Liter Nominal Capacity represents a major development in packing in Kingdom of Saudi Arabia. Our drums are used to store and transport liquids and other materials for a variety of different industries.

## These drums provide many advantages:

- (1) Extremely strong and rigid product, easy to handle.
- (2) Safe and secure closure system, offer higher security during storage and transportation.
- (3) Metal over caps are available on request.
- (4) More durable than steel, will not dent, free from rust or corrosion.
- (5) Ability to withstand outdoor storage in high ambient temperatures.
- (6) Made according to international standards.
- (7) UN approved for transportation of hazardous materials.
- (8) Efficient drum design of body (100% Leak Proof)
- (9) Long life service (Reliability).
- (10) Chemical compatibility with hazardous and non-hazardous liquids.
- (11) Save warehouse space because they are stackable.

Specific and detailed information is available from Al-Babtain Plastic Barrel Div.

Product	Capacity (Liters)	Overall Dimensions		Weight (Kg)	Minimum Wall Thickness (mm)	CAPS
		Diameter (mm)	Height (mm)			
CLOSE TOP Drum	220	Ø 581 ± 5	935 ± 5	9.0 ± 0.150	2.70	2" Bungs
OPEN TOP Drum	220	Ø 581 ± 5	935 ± 5	7.50 ± 0.150	2.50	PE - LID



# OPEN TOP DRUMS & BUCKETS



The heavy weight 120 LTR, 50 LTR, 40 LTR, and 30 LTR Open Top drums, blow molded with high density polyethylene in different colors, having integral hand grips. The lid for open top drums is injection molded in different color with high density polyethylene.

The lid is secured by an efficient lever action locking coated metal band. Gasket in the lid made from specially formulated cellular rubber, which prevents leakage even the lid is under pressure.

Product Type	Capacity (Liters)	Overall Dimensions		Weight (Kg)	Minimum Wall Thickness (mm)	Stacking
		Diameter (mm)	Height (mm)			
Open Top drum	120	Ø 500	816	4.500 <sup>± 0.140</sup>	3.00	4 High
Open Top drum	50	Ø 374	605	1.800 <sup>± 0.50</sup>	1.80	2 High
Open Top drum	40	Ø 374	505	1.450 <sup>± 0.30</sup>	1.60	2 High
Open Top drum	30	Ø 374	410	1.100 <sup>± 0.30</sup>	1.20	2 High
Bucket	20	Ø 303	366.5	0.850 <sup>± 0.20</sup>	1.70	2 High

# CLOSED TOP DRUMS



120 ltr



60 ltr

The heavy weight 120 LTR and 60 LTR. Closed Top drums blow molded with high density polyethylene having integral hand grips, fitted with two bungs. (70mm & 38mm). These multi drums are extremely safe and strong.

Product Type	Capacity (Liters)	Overall Dimensions		Wall Thickness (mm )	Weight (Kg)	Stacking
		Diameter (mm)	Height (mm)			
Closed Top drum	120	Ø 500	783	3.00	4.800 ± 0.150	4 High
Closed Top drum	60	Ø 400	598	2.50	2.500 ± 0.100	4 High

## COMPONENTS

- 1- S 70 x 6 & S38x6 Bungs
- 2- 2" Bungs + 2" Bungs vented valve
- 3- 60 MM Pilfer guard Cap+Vent ( new design)
- 4- 60 MM Cap + with vented valve
- 5- 2" Metal Over Cap
- 6- Tempar Proof Plastic lock & Seal
- 7- 38 MM Screw Cap
- 8- Combination Spanner for 60mm cap, 2" bungs, S70 & S38



# JERRYCANS



30 Liter

25 Liter

20 Liter

25 Liter Round

20 Liter Round

## The most versatile container in the AL-BABTAIN RANGE

The "Square Round" & Round Jerrycans configuration give an excellent freight factor of 1.3 making optimum use of international standards pallet size, with stacking eight across which is the internal width of an ISO freight container. The dimension also provides optimum usage of truck space. Two different versions of containers are manufactured, according to the height of stacking requires in 2 & 4 high.

The heavy weight containers are approved for the carriage of dangerous goods.

Containers are available with either a standard 60mm screw cap fitted with a PVC/ butyl rubber / PE sealing ring or 2" bungs fitted with PE sealing ring these gives a very efficient sealing.

Product Type	Capacity (Liters)	Overall Dimensions			Weight (Kg)	Wall Thickness (mm)
		Length	Breadth	Height		
Jerrycan	30	283	283	512	1.100 to 2.000	1.2 - 1.6
Jerrycan	25	283	283	442	1.100 to 1.300	1.1 - 1.3
Jerrycan	20	283	283	370	0.850 to 1.200	0.9 - 1.3
Round Jerrycan	25	Ø 300		480	1.275 to 1.350	1.3 - 1.4
Round Jerrycan	20	Ø 300		400	1.000 to 1.250	1.2 - 1.3

# HANDLE WARE



5 Ltr

4 Ltr

3.76 Ltr

3.8 Ltr

3.50 Ltr

3.76 Ltr

AL-BABTAIN range of handleware containers are designed in rectangular and cylindrical shapes. These are ideally suited as packaging for household chemicals. Amongst their many other uses are for Motor Oil, Distilled Water, Antifreeze, Vegetable Oil, Detergents and disinfectants. For further details on suitability you can contact AL-BABTAIN PLASTIC DIVISION.

No	Product Type	Capacity (Ltrs)	Dimension ( mm )			Weight ( gm )	Min. Wall Thickness ( mm )
			Length	Breadth	Height		
1	Rectangular	5	182	128	284	200 <sup>±5</sup>	0.7
2	Rectangular	4	195	110	272.5	175 <sup>±5</sup>	0.5
3	Rectangular	3.76	188	103	308	150 <sup>±5</sup>	0.5
4	Cylindrical	3.8	Ø 139.6		318.5	120 <sup>±5</sup>	0.4
5	Cylindrical	3.50	Ø 139.6		300	115 <sup>±5</sup>	0.4
6	Cylindrical	3.76	Ø 159.0		300	150 <sup>±5</sup>	0.5