

Baritainer® Jerry Cans
FDA Compliant & Recyclable

Dynalon
Labware
quality . value . service



Baritainer® Jerry Cans are the alternative solution for packaging, storing and transporting chemicals and other products that usually require glass, metal, fluorinated HDPE or other single barrier containers.

Baritainers are impact resistant, lightweight, rugged, economical and stackable containers for chemicals. Baritainers are effective containers for solvents, esters, ketones and some acids.

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Enhanced chemical resistance Baritainer® Jerry Cans

- Replaces fluorinated, steel and epoxy phenolic
- Enhanced chemical resistance & barrier properties
- Lightweight and stackable
- UN 3H1 Y marking*
- Impact resistant
- FDA compliant
- Recyclable

Baritainer® Jerry Cans are the alternative solution for packaging, storing and transporting chemicals and other products that usually require glass, metal, fluorinated HDPE or other single barrier containers.

BARITAINER KEY APPLICATIONS:

QUORAL® (patent pending) based Baritainer Jerry Cans can be used to safely transport solvents such as household chemicals, industrial and laboratory chemicals, chemical waste, cleaning solvents, adhesives, wood preservatives, automotive additives, additives in the agricultural, automotive photo chemical sector. They can be used to safely transport foodstuffs such as flavors, edible oils, essential oils and other industry products such as cosmetics and fragrances. Baritainer Jerry Cans offer an attractive and environmentally friendly alternative to glass, metal containers, coextruded or fluorinated containers and other single-layer barrier containers, polyester and PVC containers.

BARITAINER SPECIFICATIONS:

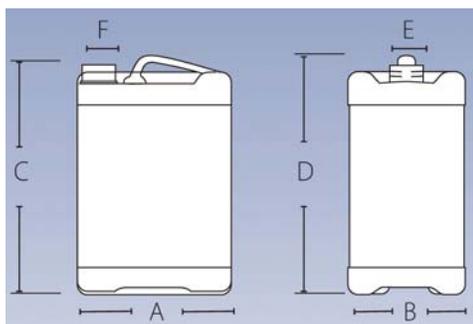
UN 3H1 Y rated Jerry Cans. 4L, 5L, 10L Baritainers are supplied with a black, DIN50, tamper-evident screw cap with liner. 20L Baritainer has 70mm natural HDPE tamper-evident screw cap with ¾" NPT center reducer, liner.

BARITAINER COMPOSITION:

Jerry Can: Natural, QUORAL® (pat. pend.) barrier resin and HDPE base resin
Screw Cap (included): Black HDPE cap with cross-link polyethylene liner on the 4L, 5L, 10L Baritainer. 20L Baritainer is supplied with a natural HDPE screw cap with EPDM liner.

HDPE maximum temperature: 248°F (120°C) and minimum temperature: -148°F (-100°C). **NOT AUTOCLAVABLE**

405594	-0004	-0001	-0002	-2070
Capacity gallons (liters)	1.1 (4)	1.32 (5)	2.64 (10)	5.28 (20)
Weight lbs (grams)	0.6 (286)	0.6 (272)	1.3 (590)	2.65 (1202)
A - Length inches (mm)	7.25 (125)	7.5 (190)	8.75 (222)	10.1 (265)
B - Width inches (mm)	5.5 (140)	5.7 (145)	7.25 (184)	9.9 (277)
C - Height inches (mm)	8.3 (211)	9.2 (235)	12.0 (305)	14.3 (363)
D - Height to Handle inches (mm)	8.5 (216)	9.8 (250)	12.5 (318)	14.7 (374)
F - Neck inches (mm)	1.6 (41)	1.6 (41)	1.6 (41)	2.755 (70)
E - Cap	DIN 50	DIN 50	DIN 50	70mm



Baritainer accessories
available online.

- *UN Marking for 4L Baritainer = 3H1/Y1.8/150/USA
- *UN Marking for 5L Baritainer = 3H1/Y1.8/150/USA
- *UN Marking for 10L Baritainer = 3H1/Y1.2/100/USA
- *UN Marking for 20L Baritainer = 3H1/Y1.8/100/USA

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