COST EFFECTIVE

REPLACES FLUORINATED REPLACES TIN IMPACT RESISTANT DURABLE & LIGHTWEIGHT

RECYCLABLE

KEY ATTRIBUTES:

QUORAL[®] Barrier Resin based Spray Carafe Bottles can be used to safely transport solvent-based products such as household chemicals, industrial chemicals, cleaning solvents, adhesives, wood preservatives, automotive additives, and agricultural chemicals. They also have superior performance vs. HDPE for Water Vapor Transmission Rates (WTVR) and Oxygen Transmission Rates (O2TVR).

COMPOSITION:

QUORAL® Barrier Resin that ranges from 5% to 9% of gross body weight.
The Balance of the gross weight is "HMW HDPE, 91% - 95%, resists stress cracking and aggressive chemicals.
All materials are FDA compliant.

• Standard Colors: White,

Natural; custom colors available.

SHIPPING DATA

- 16oz: 192 per box; 15 boxes per pallet
- 32oz: 273 per bundle; 7 bundles per pallet
- Truckload is 30 pallets

BARITAINER[®] Spray Carafes

This SMART liquid container is the light weight ALTERNATIVE TO EXPENSIVE FLUORINATED & TIN packaging. INNOVATIVE and flexible Quoral® Barrier Resin RESISTS diffusion & evaporation preventing costly product loss.

DIMENSIONS:

16oz / .5 liter
.09lb / 42g
1" / 25.5mm
1.7" / 43mm
10.2" / 259mm
28-400
32oz / 1 liter
.12lb / 55g
2"/51mm
3.4" / 86mm
10.2" / 259mm
28-400

*Dimensions converted from metric are approximate.



(949) 380-1611 info@BarrierPlastics.com

3972 Barranca Parkway Ste. #J468 Irvine, CA 92606

www.BarrierPlastics.com

Barrier Plastics and its distributors shall not be held liable for any special, consequential or incidental damages for breach of warranty or any other breach of proper use of canisters. In no event shall Barrier Plastics and its distributors be held liable for the cost of procurement of substitute goods.