



Product Specification Sheet - 10450

10450	Upscale Beverage Dispenser, 2.5 Gal, Tritan® & Stainless Steel with Nickel Plated ABS Faucet				
Country of Origin	IN	Harmonized Tariff Code	3924.10.4000	Minimum Order Quantity	1 EA

Item Specifications

Individual Unit

Length	Width	Height	Piece Weight	7.826 (lbs)	3.549 (kg)	UPC Label on Product?	Yes
9.75 (in)	12.5 (in)	19.75 (in)	Unit Measure Net Weight	7.826 (lbs)	3.549 (kg)	UPC Application	Display Carton
25 (cm)	32 (cm)	50 (cm)	Unit Measure Gross Weight	10.800 (lbs)	4.898 (kg)	BPA Free	Yes
Min. Temp.	32 (°F)	0 (°C)	Individual Unit Cube	1.5400 (ft³)	0.04361 (m³)	NSF	No
Max Temp.	175 (°F)	79 (°C)	Capacity	2.5 (gal)	9 (L)	Dishwasher Safe	No
						Microwave Safe	No

Component	Material	ItemNumber	Material Detail	Origin	Gauge	Diameter	Weight
Base	Stainless Steel (14-1)		Brushed Finish	India		8.875 (in)	1445 (g)
Reservoir	Copolyester (Tritan)		Copolyester TX1001, Clear	India		9.625 (in)	940 (g)
Ice Tube	Stainless Steel (18-8)		Brushed Finish	India	0.4 (mm)	2.5 (in)	165 (g)
Infuser	Stainless Steel (18-8)		Brushed Finish	India	0.5 (mm)	2.625 (in)	445 (g)
Lid	Stainless Steel (14-1)		Brushed Finish	India		9.75 (in)	510 (g)
Faucet	Combo: Nickel Plated (Over ABS) & Silicone	75F	Faucet: Electroplated, Nut: Black, Gasket: White	China			45 (g)

Packaging and UPC Information

	Packaging	Quantity	Length	Width	Height	Weight	Cube	Plastic Waste	Paper Waste	UPC
Master Carton	5 Ply Corrugated Carton 5 Ply Corrugated Pad, Display Carton	1 EA	11.25 (in) 28.6 (cm)	11.25 (in) 28.6 (cm)	21 (in) 53.3 (cm)	10.8 (lbs) 4.9 (kg)	1.54 (ft³) 0.044 (m³)			727875258946

Pallet Specifications

TI (cartons/layer)	6	HI (layers/pallet)	7	Total Cartons	42	Total Units	42	Pallet Height	84 (in)
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Product Notes

* Using citrus fruits in this dispenser will cause the reservoir to become cloudy over time, especially when the rinds of the citrus fruit comes in direct contact with the reservoir.

* The clearance between the countertop and bottom of faucet is 6.75"

* Reservoirs, infusers and ice cores are dishwasher safe but the faucet, lid, and base should be washed by hand. Faucets can trap seeds and pulp and may need to be disassembled to be cleaned.

* The maximum usable capacity, without the ice core, is 2.7 gallons. If the ice core is in use, the dispenser can hold 2.5 gallons.

Packaging Details

Each individual component is placed into a scratch prohibitive poly bag. Each unit is packaged in a color display carton. The first thing placed into the carton is a Corrugate pad. Next is the reservoir which then gets a Corrugate pad placed within. The dispenser base is placed on top of the pad then the reservoir is covered with an additional Corrugate pad. The final things placed into the carton are the ice core, dispenser cover, and dispenser lid. An instruction sheet is placed in the same poly bag as the dispenser lid. In addition to a normal bag, lids are also put inside a bubble poly bag. Poly bags with an opening larger than 5"/12.70cm require two punched holes and a multilingual suffocation warning. Each display carton is packaged in a 5 Ply Corrugated carton. Four UPC labels are placed on two opposite, adjacent corners of each master carton.

