

TR DRUM CO.

SPECIFICATIONS SHEET

Type	275 Gallon IBC (Intermediate Bulk Container) Polyethylene Bottle with Electro galvanized 0.63" x 0.63" square tubular body
Manufacturer	Schutz Materials Handling Group, Inc. Anniston, AL
Regulations Conformance	UN31HA1/Y/mm-yy/USA/M4119/3117Kg/1632Kg/1042L/70Kg/100kPa/mm-yy/mm-yy
Volume	275 Gallons/1040 Liters
Dimensions	39.4" (1000mm) wide x 47.2" (1200mm) deep x 46.75" (1187mm) high
Double Stacked	91.125" (2314.6mm)
Shipping Item Number	156600-sub 3
Shipping Class	250
Shipping Specs Acc. by	UN, IMDG/IMO
Truckload Capacities	46-60
Stackable Height	Up to 3 high warehouse. Up to 2 high transportation
Four way entry Pallet Construction	Metal pallet
Fill Port	Cap 6" Buttress threads
Bottom Outlet	2" Butterfly Valve & dustcap with PE gasket, NPT threads or quick disconnect on discharge
Tare Weight	151 lbs./69 Kgs. Nominal (tolerance +/-2 lbs.)
Net product weight limit	3,436 lbs./1,562 Kgs. (12.5 lbs. per gallon)
Authorized gross weight	3587 lbs./1,630 Kgs. (tolerance +/-2 lbs.)

Poly Bottle Description

Poly Bottle Specs	Wall thickness, 0.06" Minimum, 0.1 (100 mills) average.
Poly Bottle Weight	Minimum weight 38.0 pounds
Poly Bottle Capacity	275 gallon bottle is 39" high, 63,530 cu/in.
Venting, Fusible	Activates at 3 PSI<250 Degrees F.
Filling temperature	Can fill hot up to 180 degrees F
Level indication	7 gallons of product per inch

Saved as: 275 gallon tote specifications