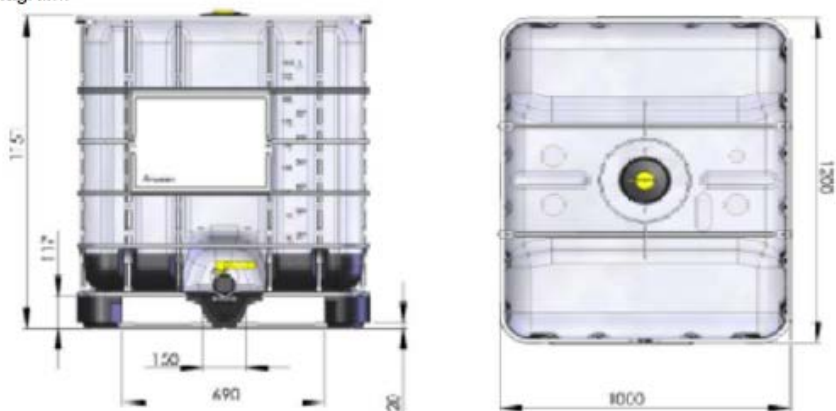



Diagram:



Dimensions		Measurements	
Outer Length	1200mm	47.25 inches	
Outer width	1000mm	39.4 inches	
Outer height	1151mm	45.30 inches	
Capacity		Measurements	
Nominal	1040 liters	275 gallons	
Brimful	1054 liters	278 gallons	
Weight		Measurements	
tare weight	54Kg	118.5 pounds	

Construction	
Outer Container	Outer cage made of square tubular steel, welded, top closed with restraint bar, with four corner protectors, LABEL PLATE LARGE MTL 26.5 X 15.75 mounted on valve side, other side opposite of valve.
Inner Container	Blow moulded, filling opening DN150 with external thread (CCS160x7), located in the middle of top section
Filling opening	Screw Lid with O ring Gasket
Discharge valve	VLV 2 IV BALL QD VIT FS YLW HDL YLW DC
Pallet	Composite pallet, Post Consumer HDPE supports and valve tray, Galvanized Steel pan, base ring and cross member support

Materials	
Outer container:	Galvanized Steel, corrosion resistant
Corner protector:	Post Consumer HDPE
Inner Container:	HDPE
Screw lid:	LID 6 BUNG VIT RED FLAT RED C/S
Gasket lid:	VIT
2" plug:	NA
Pressure relief:	NA
Protection lid:	PE
screw lid:	PE
Valve body:	VLV 2 IV BALL QD VIT FS YLW HDL YLW DC
Gasket inner valve:	VIT
inner container to valve connection:	PE
Screw cap (valve):	PE
Pallet:	Galvanized Steel, corrosion resistant, Post consumer HDPE supports and valve tray
Tamper evident shield valve:	PE

Marking	
UN CODE: 31HA1	
UN MARKING:	
	31H1A1/Y/MO YR/USA/MXXXX/3800/2038/1249/60/100/MO YR MO YR

Notes	
Responsibility rests with the filler to verify compatibility of the product to be placed into the IBC according to the legislation in force regarding the transport of dangerous goods.	
Please see NCG return label for instructions for returning IBC's	

**DISCLAIMER**

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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DESCRIPTION: