

			Material of Construction	Inner container Extrusion blow molding HDPE Inner container additives Natural ▼ Fluorination level ▼
Dimensions				Outer Container Galvanized tubular welded cage Corner protectors N/A ▼
Outer Length 1200mm 47.25" Outer width 1000mm 39.4" Outer height 1346mm 45.3"				Marking plates Valve side and back ▼ XL MTL 27.1 x 25.6 ▼ ▼ ▼
Capacity				Fill Port cap 81610037 LID 6 VNT SANT BLK YLW 55 DURO 6FBB06-Y-HD ▼
Weight			Accessories	Discharge Outlet 81300056 VLV 2 CYL QD EPDM FS ▼ Inner container/valve Gasket EPDM ▼
Tare Weight 56KG 132 lbs				Pallet Assembly COMPOSITE ASSY ▼
add ons: ☐ SPOUT METRIC ☐ VALVE DOOR ☐ SECURITY LID ☐ BAGGED ☐ SPOUT NPT ASSY				Inserts ▼
Required labels: ☒ 1650 Kg Stack label ☒ NCG Recollect label ☐ NCG/Univar return label ☐ EX-zones 1 and 2 safety Instructions				Dip tubes ▼
Marking				
SM 13 31HA1/Y/Mxxx/3800Kg/2038Kg/1250L/61KG/100Kpa/ MM Yr/MM 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.				

DISCLAIMER

This specification does not relieve the customer of their ultimate responsibility for the determination of the appropriate container. It is the customer's responsibility to select the appropriate packaging based upon all information at their disposal including the specific application, regulatory compliance, product compatibility and shipping requirements. WE HEREBY DISCLAIM AND EXCLUDE ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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DESCRIPTION: 330 Gallon New IBC Tote with 6" Cap and 2" Ball Valve, Plastic Pallet	