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|---|--|--|---------------------------------|---|
|    |  |  | <b>Material of Construction</b> | Inner container    Extrusion blow molding HDPE<br>Inner container additives    Anti-static outer layer ▼<br>Fluorination level    ▼ |
|   |  |  |                                 | Outer Container    Galvanized tubular welded cage   |
| <b>Dimensions</b>   |  |  | <b>Accessories</b>              | Corner protectors    Yellow ▼   |
| Outer Length    1200mm    47.25"<br>Outer width    1000mm    39.4"<br>Outer height    1151mm    45.3"   |  |  |                                 | Marking plates<br>Valve Side and Back ▼    Large Metal 26.5 X 15.75 ▼<br>▼    ▼   |
| <b>Capacity</b>   |  |  |                                 | Fill Port cap<br>81600111 LID 6 VNT VIT GRY OPTIV PLUS (DUAL) YLW C/S ▼   |
| Nominal    1040 liters    275 gallons<br>Brimful    1054 Liters    278 gallons  |  |  |                                 | Discharge Outlet<br>81300269VLV 2 BF NPT PP FS BLU HDL DC AS ▼<br>Inner container/valve gasket    PE ▼                              |
| <b>Weight</b>   |  |  |                                 | Pallet Assembly<br>PALLET COMPOSITE ASSY W/ CONDUCTIVE PLASTIC REAR SPACER ▼  |
| tare weight    56 Kg    123.5 Pounds  |  |  |                                 | Inserts    ▼  |
| add ons: <input checked="" type="checkbox"/> BAGGED UNIT<br><input type="checkbox"/> 3 PC CAP & SPOUT<br><input type="checkbox"/> LBL CUST PN   |  |  |                                 | Dip tubes<br>▼  |
| Required labels:<br><input checked="" type="checkbox"/> 1650 Kg Stack label<br><input checked="" type="checkbox"/> Mauser Recollect label<br><input type="checkbox"/> GRN DOT GROUNDED PALLET<br><input checked="" type="checkbox"/> EX-zones 1 and 2 safety Instructions |  |  |                                 | <b>Marking</b><br>SM13 275 EX - 31HA1/Y/MM YR/USA/MXXX/3800Kg/1788Kg/1041L/56Kg/100kPa/MM YR/MM YR ▼                                |
| <b>Notes</b><br>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 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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REF NO.:

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DESCRIPTION:

275 Gallon New IBC Tote Natural Bottle with 2" Butterfly Valve & 6" Cap (Grounded)