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**Maintenance Bureau Specification 2005-01**  
**for**  
**275 Gallon IBC**  
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**This document describes the features and specifications for a “275 Gallon IBC (Intermediate Bulk Container)”:**

- Type:** 275 Gallon IBC (Intermediate Bulk Container), Blow molded bottle with tubular galvanized steel cage.
- Liner:** Nylon co-extruded solvent resistant film with anti-static properties compatible with the IBC, the fill and exit ports, and the product therein. The liner shall have a discharge spout with a Venturi valve encased in the liner material.
- Regulations Conformance:** NON UN
- Volume:** 275 Gallons
- Dimensions:** 40”W x 48”D x 46”H
- Double Stacked Height:** 92” + 4”
- Label Plate:** Minimum one label plate required
- Truckload Capacities:** 60 units
- Stackable Height:** Up to 3 high full warehouse
- Pallet:** 4 way Plastic or Wood “Block” Style Pallet
- Fill Port:** 9” Buttress screw cap with sponge rubber gasket
- Bottom Outlet Options:** 2” Quick Connect Ball Valve
- Tare Weight:** 144 lbs.
- Net Product weight limit:** 4373 lbs.
- Authorized Gross weight:** 4517 lbs.
- Filling Temperature:** Can fill hot up to 140 degrees F.