



275 GALLON REBOTTLED IBC TOTE WITH BUTTERFLY VALVE EPDM GASKET & 2" QD CONNECTION UN(31AH1/Y)

Part #: 9008TOTEQD

Style & Size:	IBC 275 Gallon
Material:	NEW BOTTLE HDPE; REUSED STEEL CAGE
Cap:	6" NON - VENTED BLACK BUNG
Valve:	2" BUTTERFLY VALVE W/EPDM GASKET, FOIL SEAL, 2" QUICK DISCONNECTION
Cage:	TUBULAR WITH BLACK CORNERS
Additional Info:	LARGE PLASTIC FRONT AND REAR LABEL PLATES; UN RATED
Pallet Pack:	1 EACH

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

9008TOTEQD



Extending the lifecycle of industrial packaging

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Service Provider Cleaning Specification

Customer(s): Illing Galactic 275N
QD/NPT

Specification Date: 01/12/2015

Product Lading(s):

Program Type: Container Max.

Process Number	Customer
Rating	UN
Pallet	Composite
Cage	Tubular; same mfg each truckload w/black corners
Valve	2" Butterfly
Connection	2" QD/NPT w/foil seal
Cap	6" w/2" vented bung w/cap seal
Bottle	New
Capacity	275
Label plate	Large; Front and rear
Lid Tie Seal	yes
Gasket	EPDM
Pressure test	Yes

Labeling Requirement

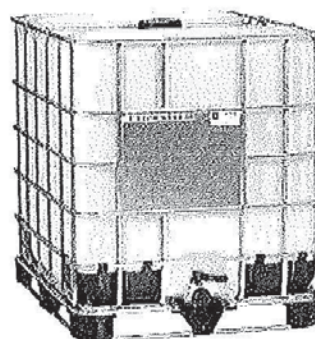
Closure Instructions

Replacement Parts (number/description)

General Information

Freight Requirements-

Front Finished Photo



Represented by



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MAUSER SM Series Intermediate Bulk Container

The MAUSER SM Intermediate Bulk Container offers the highest quality in space-saving bulk containers, and is designed for multitrail, hazardous and non-hazardous lading applications. Gain the greatest possible volume while using a minimum of space with this easy to fill,

easy to stack and easy to load intermediate bulk container. The MAUSER SM Intermediate Bulk Container conforms with UN recommendations for intermediate bulk containers offering maximum protection and strength.

Benefits

- Rigid, welded galvanized tubular steel cage
- UN Rating for Packing Group II and III
- Complies with FDA regulations for food and drugs
- Inner container designed for multiple uses
- ISO container suitable dimensions. Fit 56 units on 48-foot trailer
- Transport and store a wide range of chemicals and food grade products

Description

Construction:	FDA compliant. Hot-dipped galvanized steel cage. Composite steel and plastic pallet.
Color:	Natural. White UV-blocking inner receptacle available-- Minimum quantities apply.
Closure systems:	6 inch (150mm) lid with EPDM, or Viton® gasket, 2-inch bung and 2-inch bung with vent available.
Options:	60mm HDPE Butterfly valve w/PTFE Flapper and seals. 60mm Cylinder w/EPDM or Viton® seals. PP Ball valve w/EPDM or viton® seals. NPS, Quick disconnect QD/NPS discharge. Dustcap, valve doors. 9-inch (225mm) opening available.



Technical Data

Drum Type	275 SM6	330 SM6	275 SM13	330 SM13	275 SM15	330 SM15
UN Rating	UN 31HA1/Y	UN 31HA1/Y	UN 31HA1/Y	UN 31HA1/Y	UN 31HA1/Y	UN 31HA1/Y
Capacity [US Gallons (L)]	275 (1000)	330 (1250)	275 (1000)	330 (1250)	275 (1000)	330 (1250)
Body Weight [Pounds (kg)]	132.5 (60.0)	136.7 (62.0)	132.5 (60.0)	136.7 (62.0)	132.5 (60.0)	136.7 (62.0)
Outer Diameter [Inches (mm)]	45.75 (1162)	53.125 (1350)	45.75 (1162)	53.125 (1350)	46 (1168)	54.25 (1377)
Outer Height [Inches (mm)]	39.375 (1000)	39.375 (1000)	39.375 (1000)	39.375 (1000)	39.625 (1006)	39.625 (1006)
Outer Depth [Inches (mm)]	47.25 (1200)	47.25 (1200)	47.25 (1200)	47.25 (1200)	46.755 (1187)	46.75 (1187)
Ocean Cube (ft ³)	49.3	57.2	49.3	57.2	49.3	57.2

Quality Assurance



All MAUSER Products are manufactured under a total quality system that minimizes variation and waste. MAUSER operates under a Lean Thinking Management philosophy and our manufacturing plants are certified to ISO 9001:2000 standards.

NOTE:

The information in this document provides a general description of a MAUSER product. It is not a comprehensive specification guide. It is the customer's sole responsibility to ensure that the MAUSER packaging selected is capable of safely containing the product to be packed (49 CFR § 173.22). All dimensions shown are nominal. Containers should not be pressurized or used as long term storage containers. ACT® is a registered trademark of MAUSER Group.

MAUSER Corp

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