

View Online at <https://aerobasegroup.com/nsn/8110-01-128-4827>

Outside Diameter:

14.400 inches

Outside Height:

27.437 inches

Closure Method:

Lift-off top

Inclosure Feature:

Water-vapor resistant

Capacity Rating:

50.0 pounds

Spout:

Not included

Internal Agitator:

Not included

Special Features:

The drum shall be of double wall construction; the combined plies making up the sidewall (outer shell plus inner tube) shall have a min thickness of 0.108 in. And a min dry bursting strength of 900 psi; the drum top and bottom shall consist of multiples of fiberboard with the outer plies containing a polyethylene moisture barrier; the cover and bottom shall be wax dipped, one in. Min; no metal shall be used; outer seams of outer sidewall elements (cover and shell) shall be covered with 2 inch water resistant tape glued with a water-resistant adhesive; vacu-pak fiber drum dwg no. 12731 annotates the marking reqmts-such as high explosives dangerous, nsn, 50 lbs, nitroguanidine mil-n-494 type ii class 1, explosive a, lot, drum no., dot 21c60 mfg ident

Material:

Fiber

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T358-d