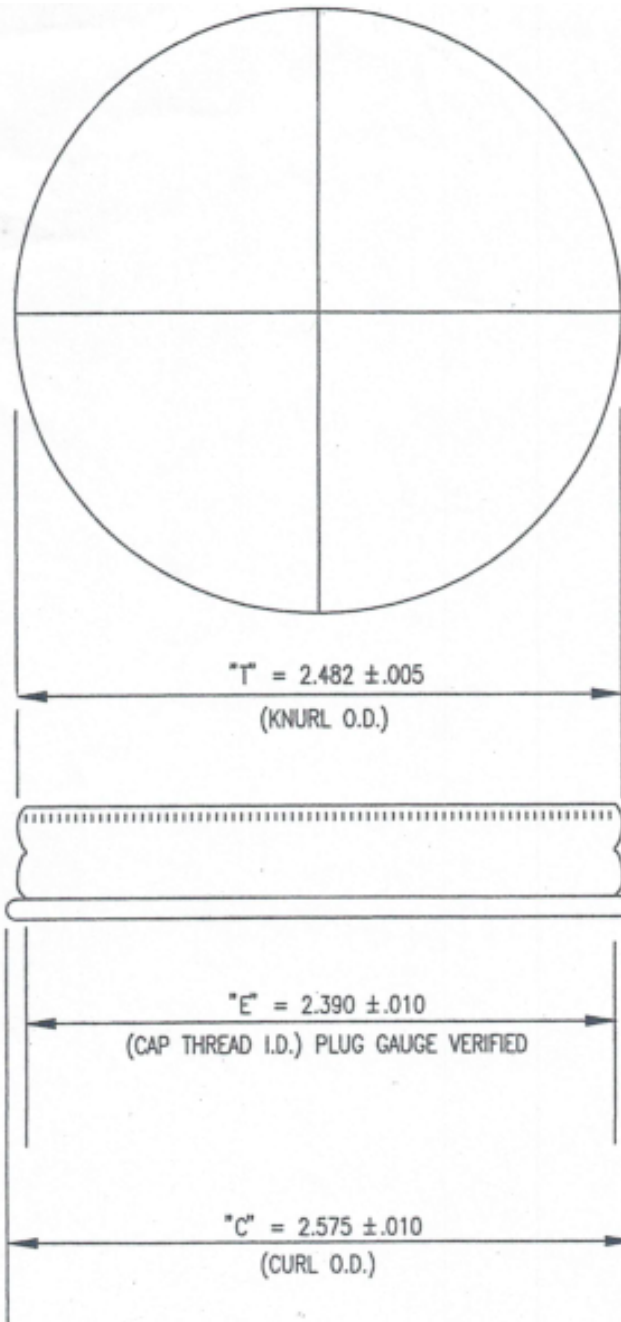
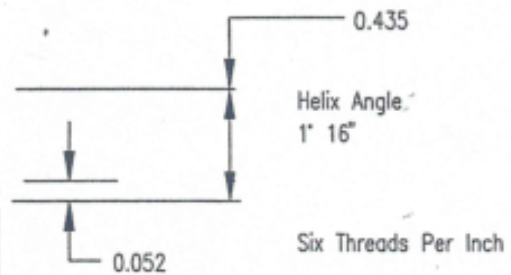




SIZE 63 MM CT SCREW CAP
METAL CLOSURE
CONTINUOUS THREAD DIMENSIONS



DISCLAIMER

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITY TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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REF NO.:

DWG31855

DESCRIPTION:

63-400 Metal Screw Cap, PALF Liner

PRODUCT DATA SHEET

Pulp and Aluminum Foil (PAF)

35 Pulp

LINER DESCRIPTION

Description: A pulp backed primary liner with a barrier facing consisting of paper backed aluminum foil. This liner provides reseal and very good barrier to moisture and oxygen.

FDA Status: Complies with 21 CFR177.1210, 176.180, and 176.179

PHYSICAL AND CHEMICAL PROPERTIES

1. **Color** Matte Manila (non-product side);
Gloss metallic (product side)
2. **Thickness, mils**

a) Aluminum Foil	1.5
b) Paper	2.5
c) Pulp Board	35.0

Thickness tolerance +/- 10%

Minimum width 1.0 in

Width Tolerance +/- 0.0625

3. **Oxygen Transmission** Essentially Zero
4. **Water Vapor Transmission** Essentially Zero

LINER RECOMMENDED

STORAGE CONDITIONS

The material should be stored in well-ventilated area (temp. 60° - 80°F; RH – 40% - 60%). Avoid storing over extended periods. Avoid contamination.

PAF should not be used with any aqueous, acidic, alkaline, or corrosive products.

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