

Description:

Continuous Thread Metal Closure

Construction:

Tin Plated Steel Innercap

Sizes:

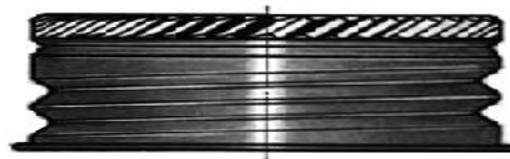
**1" Delta, 1 1/8" Beta, 1 1/4" Alpha,
1 3/4" Delta**

CPSC Status:

Not Applicable

Colors:

**Standard is tinfoil. Coated matching to
your specific requirement is available.**



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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DWG31073

DESCRIPTION:

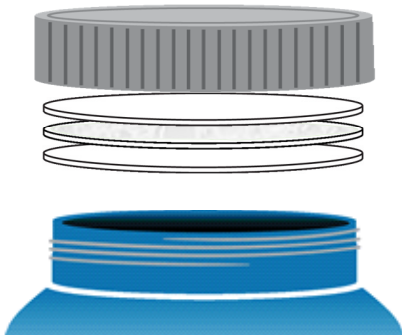
1.125 in Beta Silver Metal Screw Cap with .060 TriFoil F217 Liner

F-217®

- F-217® is a coextruded primary liner consisting of a foamed Low-Density Polyethylene (LDPE) core with solid Low-Density Polyethylene (LDPE) layers on both sides.
- Does not promote microbial growth.

Typical Product Attributes

Construction

Solid LDPE Foamed LDPE Solid LDPE		SI (µm)	US (mils)
		Total Thickness 508 – 3175	Total Thickness 20 - 125

Properties

Color Opacity Density 508 – 762 µm 20 – 30 mil 889 – 3175 µm 35 – 125 mil Thickness Tolerance 508 – 1524 µm 20 – 60 mil 1650 – 2290 µm 65 – 90 mil 2410 – 3180 µm 95 – 125 mil Available Widths 508 – 1520 µm 20 – 60 mil 1650 – 3180 µm 65 – 125 mil Width Tolerance	White or as specified Opaque 480 ± 30 kg/m ³ 400 ± 30 kg/m ³ ± 127 µm ± 178 µm ± 254 µm 25 – 1016 mm 25 – 228 mm ± 1,6 mm	White or as specified Opaque 30 ± 2 lb./ft ³ 25 ± 2 lb./ft ³ ± 5 mil ± 7 mil ± 10 mil 1 – 40 in 1 – 9 in ± 0.0625 in
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Regulatory Compliance

FDA Compliance	21 CFR 177.1520 Olefin polymers.
Drug Master File (DMF)	21 CFR 177.1210 Closures with sealing gaskets for food containers.
Other Compliances	002434 USFDA Food Allergen Guidelines California Proposition 65 Labeling Requirements Limitations of Heavy Metals in Packaging per CONEG & EU 94/62/EC, Article 11 Meets the compositional requirements of Regulation (EU) 10/2011 on plastic materials and articles intended to come into contact with food
Safety Data Sheet (SDS) Statement	Safety Data Sheets (SDS) are not required for articles as defined in 29 CFR 1910.1200, the OSHA Hazard Communication Standard (HazCom). This product is an article as defined by HazCom and is not considered to be, or to contain, a hazardous chemical based on evaluations made by our company.

Please note that construction does not reflect adhesive or resin bonding layers, if present.

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