



SIZE **58** MM CT SCREW CAP  
 METAL CLOSURE  
 CONTINUOUS THREAD DIMENSIONS  
 Item weight 11.06 grams

**DISCLAIMER**

This specification does not relieve the customer of their ultimate responsibility for the determination of the appropriate container. It is the customer's responsibility to select the appropriate packaging based upon all information at their disposal including the specific application, regulatory compliance, product compatibility and shipping requirements. WE HEREBY DISCLAIM AND EXCLUDE ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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REF NO.:

DWG31983

DESCRIPTION:

58-400 Metal Screw Cap with PEBF Liner

# PRODUCT DATA SHEET

## PEBF 35P

- PEBF 35 P is a pulp backed primary liner with a facing with a construction of white paper and clear barrier film with Polyethylene (PE) as the product contact surface.
- Polyvinylidene Chloride (PVdC) free.
- Provides leak resistance, reseal and oxygen and moisture barrier.

### Typical Product Attributes

Construction			
Pulp Board White Paper Barrier Film		SI (µm)  889,0 63,5 50,8	US (Mils)  35.0 2.5 2.0
Thickness Tolerance Minimum Width Width Tolerance		± 10% 25,4 mm ± 1,6 mm	± 10% 1.0 in ± 0.0625 in
Properties			
Oxygen Transmission (O <sub>2</sub> TR) Water Vapor Transmission (WVTR)	0.1 cc / 100 in <sup>2</sup> / 24 h @ 23°C, 0% RH 0.5 g / 100 in <sup>2</sup> / 24 h @ 100°F, 90% RH		
Regulatory Compliance			
FDA Compliance  Other Compliances  Safety Data Sheet (SDS) Statement	21 CFR 177.1520 Olefin polymers. 21 CFR 177.1210 Closures with sealing gaskets for food containers. 21 CFR 176.180 Components of paper and paperboard in contact with dry foods. 21 CFR 176.170 Components of paper and paperboard in contact with aqueous and fatty foods.  USFDA Food Allergen Guidelines    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 supplier.		
Please note that construction does not reflect adhesive or resin bonding layers, if present.			

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