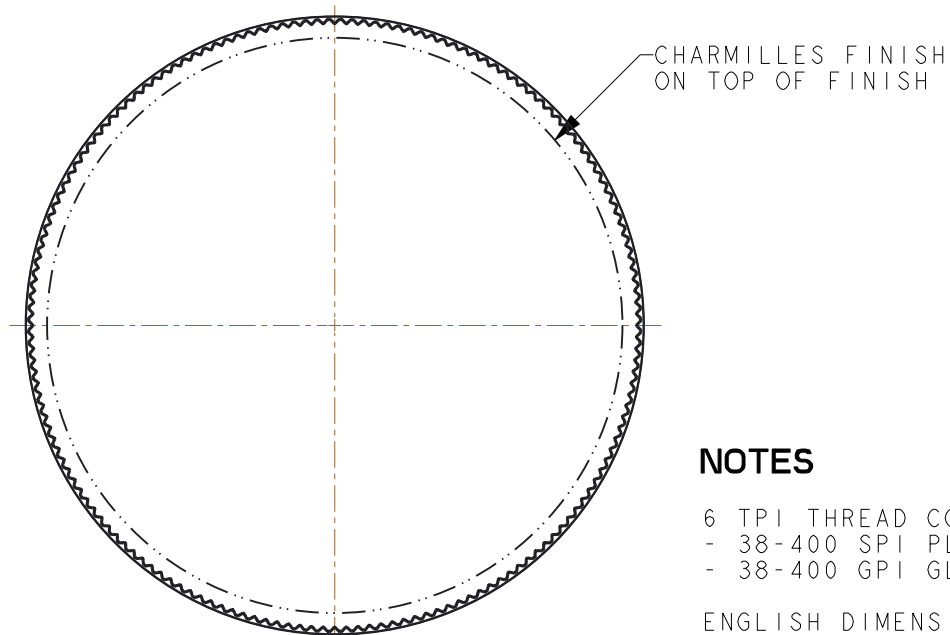
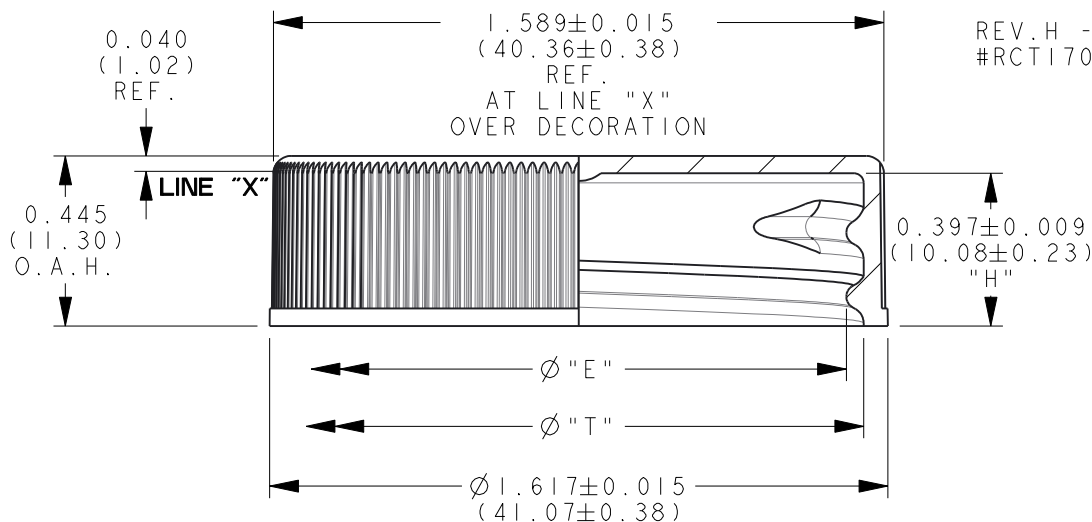




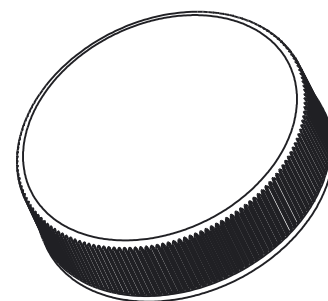
NOTES

- 6 TPI THREAD CONSTR. TO FIT:
 - 38-400 SPI PLASTIC FINISH
 - 38-400 GPI GLASS FINISH

ENGLISH DIMENSIONS IN INCHES
 METRIC DIMENSIONS IN (mm)



REV.H - 1/19/18 - EPH
 #RCT170623



FULL SCALE

LINE "C" IS .166(4.22) DOWN FROM INSIDE TOP

Ø "T" at "C"	1.484(37.69)	±.007(±.18)
Ø "E" at "C"	1.394(35.41)	±.007(±.18)

TOLERANCES UNLESS SPECIFIED
 DEC. ±.007"(±.18) DEGREES ±1°

MATERIAL

PP

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.

DISTRIBUTED BY:



REF NO.:

DWG-Q1709

DESCRIPTION:

38-400_WHITE_PP_SMOOTH TOP, RIBBED SIDES
 CAP_F-419M LINER_@2250 PER CARTON_

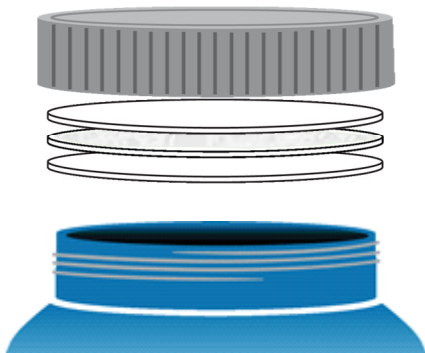
PRODUCT DATA SHEET

F-419M™

- F-419M™ is a coextruded primary liner consisting of a foamed Low-Density Polyethylene (LDPE) core sandwiched between two solid layers of Low-Density Polyethylene that contains High-Density Polyethylene (HDPE) for improved stiffness.
- Does not promote microbial growth.

Typical Product Attributes

Construction

Solid PE Foamed LDPE Solid PE		SI (µm)	US (mils)
		Total Thickness 762,0 – 3175,0	Total Thickness 30.0 – 125.0

Properties

Color Appearance Density 762 – 1140 µm 30 – 125 mil Thickness Tolerance 762 – 1524 µm 30 – 60 mil 1650 – 2290 µm 65 – 90 mil 2410 – 3180 µm 95 – 125 mil Available Widths 762 – 1520 µm 30 – 60 mil 1650 – 3180 µm 65 – 125 mil Width Tolerance		White or as specified Opaque 320 ± 32 kg/m³ ± 127 µm ± 178 µm ± 254 µm 25 – 1016 mm 25 – 229 mm ± 1,6 mm	White or as specified Opaque 20 ± 2 lb./ft³ ± 5 mil ± 7 mil ± 10 mil 1 – 40 in 1 – 9 in ± 0.0625 in
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Regulatory Compliance

FDA Compliance Drug Master File (DMF) Other Compliances Safety Data Sheet (SDS) Statement	21 CFR 177.1520 Olefin polymers. 21 CFR 177.1210 Closures with sealing gaskets for food containers. Will be added to a DMF upon request for a Letter of Authorization (LOA). USFDA Food Allergen Guidelines California Proposition 65 Labeling Requirements Limitations of Heavy Metals in Packaging per CONEG & EU 94/62/EC, Article 11 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.
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