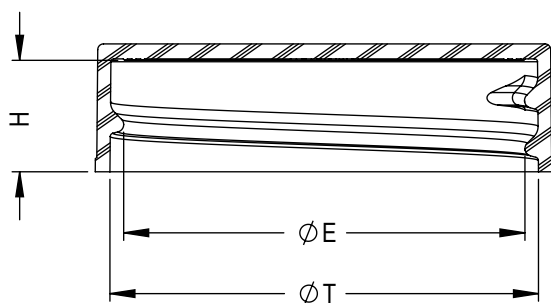
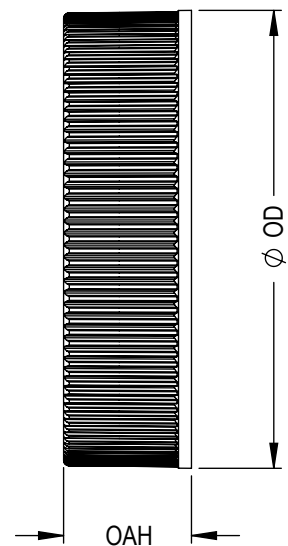
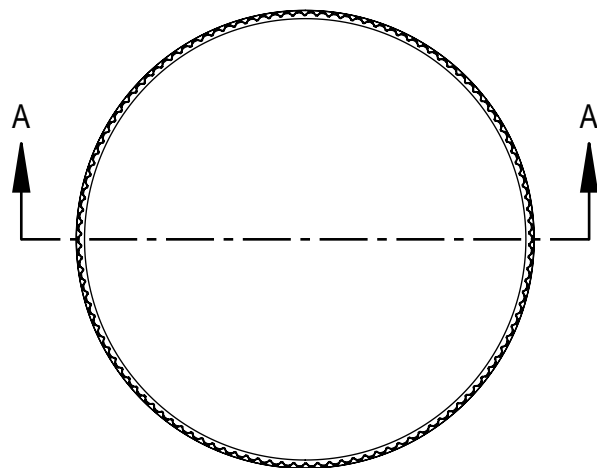
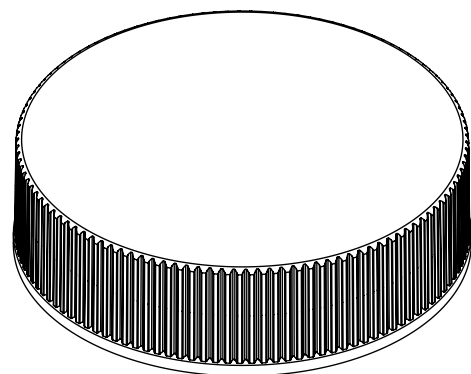




SECTION A-A



STATIC TORQUE RECOMMENDATION: 17-26 in-lbs
 REQUIREMENT MAY VARY DEPENDING UPON CONTAINER MATERIAL,
 NECK FINISH, AND CAPPING EQUIPMENT

REFERENCE	DIMENSION	TOLERANCE	UNITS
Ø E	1.394 [35.41]	±0.010 [0.25]	in [mm]
Ø T	1.487 [37.77]	±0.010 [0.25]	in [mm]
H	0.391 [9.93]	±0.010 [0.25]	in [mm]
OAH	0.440 [11.18]	±0.010 [0.25]	in [mm]
OD	1.595 [40.51]	±0.013 [0.33]	in [mm]
PART WEIGHT	2.80	± 0.30	g

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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DESCRIPTION:

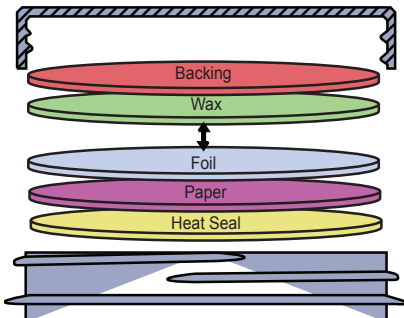
38-400 PP Matte Top Ribbed Sides Cap with .020 FS5-10 Liner

FoilSeal™ Technical Data Sheet

.020" Pulp FS 5-10

Revision: FS510-08272014

MRP Description - (511)FS5-10.020 PLP W SFYP

Product	.020" Pulp FS 5-10			
Scope	Two piece pulp backed heat induction foil innerseal which combines ease of removal with tamper-evident properties. It will seal to all, standard container materials and will allow internal pressure to vent through the paper layer.			
Composition	Material	Standard	Metric	
	Backing	.020"	.508 mm	
	Wax	-	-	
	Foil	.001"	.0254 mm	
	Paper	.005"	.127 mm	
	Heat Seal	.0015"	.0381 mm	
Adhesive or resin bonding layers not shown.				
FDA Status: 21 CFR 177.1210		Recommended Storage and Handling: Refer to Website.		
Drug Master File (DMF): #4544		EU / EP Reg.: Does not meet Article 3a of Reg. No. 2023/2006 and Article 3 of Reg. No. 1935/2004.		
GTR Oxygen: 122.1 cc Oxygen/100 IN2 * 24hrs. @ 100° F, ASTM F-2622-08		MVTR: 1.52 gm water/100IN2 * 24 hrs. @ 75° F, ASTM F-1249		
Print Location: Foil Layer and/or Heat Seal Layer				
Sealing to glass containers: Selig can not guarantee the performance or seal integrity of this materials when applied to any glass (treated or untreated) container. We suggest you contact your glass supplier for recommendations on glass treatments that may or may not improve performance or seal integrity.				

Selig materials are compliant with current USFDA Food allergen Guidelines.

Selig materials are compliant with California Proposition 65 labeling requirements.

Selig materials are compliant with limitation of heavy metals in packaging per CONEG & EU 94/62/EC, article 11.

Recommended for use with dry food products. Is not suitable for use with fatty or alcoholic food types per ECC Reg. № 10/2011. Determining specific organoleptic compatibility per Article 3a of ECC Reg. № 2023/2006 is the responsibility of the food packager.

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DESCRIPTION:

38-400 PP Matte Top Ribbed Sides Cap with .020 FS5-10 Liner