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ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

3650C

38-400 WHITE RIBBED PP CAP W/.030 FOAM LINER

Part #: 3650C

Size:	38-400
Color:	WHITE
Material:	PP
Style:	RIBBER
Additional Info:	.030 FOAM LINER
Case Pack:	2900 EACH
Pallet Pack:	121800 EACH



www.illingpackaging.com

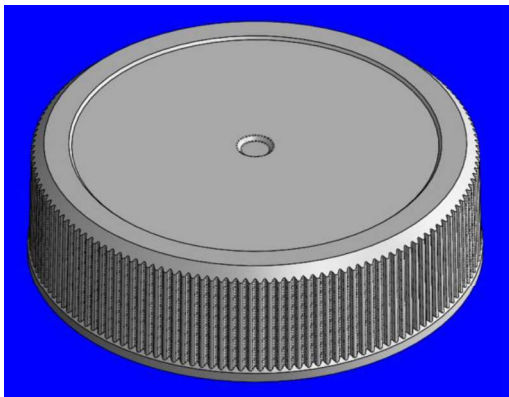
Represented by



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3650c



Product Benefits

- General Purpose closure
- Fine-ribbed sides for easy grip
- FDA approved

Markets

- ❖ Agricultural products
- ❖ Dressing and Sauces
- ❖ Food
- ❖ Food Services
- ❖ Industrial Applications
- ❖ Medical Products
- ❖ Cosmetics
- ❖ Pharmaceuticals

Packaging and Logistics Information

Pack Type	Pallet Dimensions	PCS/CTN	CTNS/PALT	PCS/skid	Freight
Skid	50 x 46 x 90	2,900	42	121,800	FOB Pitman, NJ 08071

Location:

651 Lambs Road, Pitman, NJ 08071

Phone: 856-256-1070

Email: CTCSales@comet-tool.com

Website: <https://www.comet-tool.com>

38-400

Continuous Thread Closure

Matte Finish

Comet Part Number: 1340-0004

Closure Specifications

Diameter: 38mm

Thread Profile: 400

Neck Finish: 38-400

Cap Height: 0.396 inches

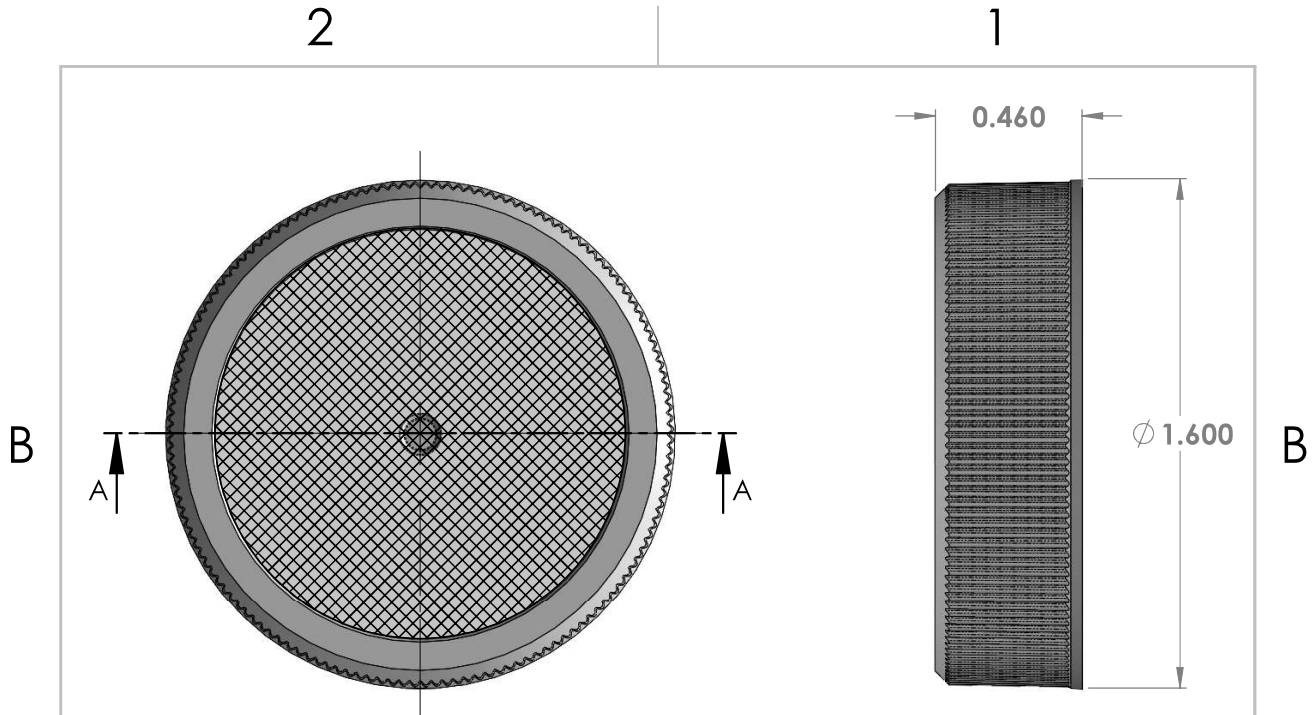
Closure Top: Chamfered

Closure Sidewall: Ribbed

Material: PP

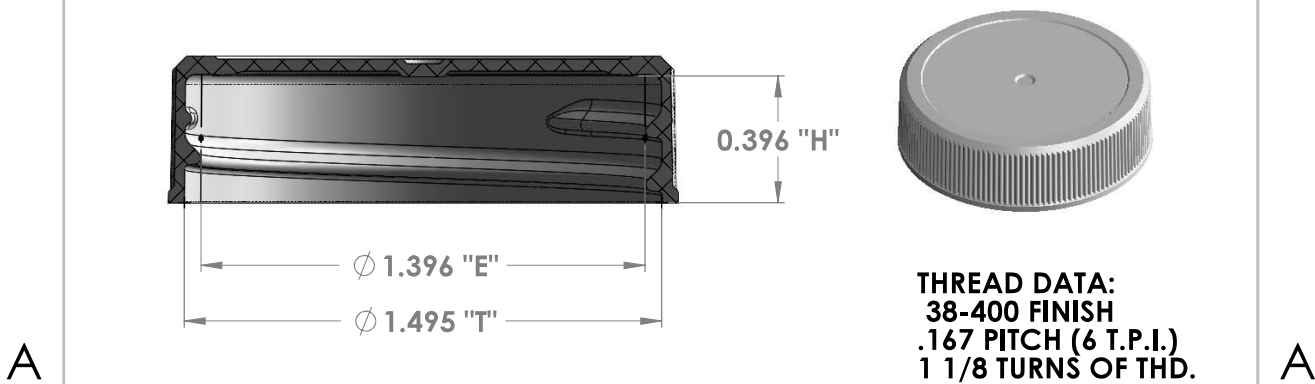
Options

- Available in white, black, standard colors as well as custom colors
- Custom embossing available
- Both lined and unlined options available



TOP AREA AND RIBS ARE FINISHED MATTE
UNSPECIFIED EXTERIOR AREAS FINISHED SPI-A3
UNSPECIFIED INTERIOR AREAS FINISHED SPI-B2

ADVERTISING DRAWING
NOT FOR QUALITY CONTROL



SECTION A-A

THREAD DATA:
38-400 FINISH
.167 PITCH (6 T.P.I.)
1 1/8 TURNS OF THD.

PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF COMET TOOL COMPANY. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF COMET TOOL COMPANY IS PROHIBITED.		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ±1/32 ANGULAR: ±1/2 TWO PLACE DECIMAL ±.03 THREE PLACE DECIMAL ±.015		 COMET TOOL COMPANY 651 LAMBS RD. PITMAN, N.J 08071-2042			
		TITLE: 38-400 CT CLOSURE MATTE TOP CHAMFERED EDGE SERRATED WALL		PLASTIC PART NO. 1340-0004 PLASTIC PART REV. * DWG. NO. 1340-0004 SIZE A REV * DATE 7/21/21			
MATERIAL POLYPROPYLENE SHRINKAGE * DRAWN BY MG		SCALE: 2:1		SHEET 1 OF 1			

Represented by



Product Specification Sheet

Illing Part#

3650C



Uni-Foam US™ Technical Data Sheet

Uni-Foam US™ .030" LDPE Foam

Revision: 030UNIFOAMUS-02232018

Product	Uni-Foam US™ .030" LDPE Foam		
Scope	A three-ply co-extruded white liner consisting of a closed cell foam produced from Low Density Polyethylene (LDPE) faced with solid LDPE on both sides.		
Composition	Material	Standard	Metric
	LDPE - Solid	-	-
	LDPE Foam	0.030" overall	0.762 mm overall
	LDPE - Solid	-	-
	Overall Thickness Tolerance: ± 0.005" (± 0.127mm)		
Color	White		
Density: 25 lbs/ft³ (0.40g/cm³) Density Tolerance : ± 2 lbs/ft³ (± 0.032 g/cm³)		Width Tolerance: ± 0.0625" (± 1.6mm)	
FDA Status: 21 CFR 177.1520 (Olefin Polymers); 21 CFR 177.1210 (Closures with Sealing Gaskets for Food Containers); 21 CFR 178.2010 (Antioxidants and/or Stabilizers for Polymers); 21 CFR 175.300 (Resinous and Polymeric Coatings);		USP 40/NF 35, <661.1> Plastic Materials of Construction	
Drug Master File (DMF): #4544		EU / EP Reg.: EU No. 10/2011, EU No. 1935/2004, EP Monograph 3.1.3, Edition 9, Supplement 9.1	
GTR Oxygen: 850 cc/(sq. meter*day) ASTM D-3985		MVTR: 2.24 g/(sq. meter*day) ASTM F-1249	
Print Location (if any):		Recommended Storage and Handling: Refer to Website	

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.
MSDS's are not required as Selig is not a chemical manufacturer or distributor and our products are 'articles' intended for food packaging per 29 CFR 1910.1200 (HazCom).

The information contained within this product data bulletin is to be used as a general guide in determining which structures are offered for sealing to specific container materials. All of the information which we provide is reliable to the best of our knowledge, but the accuracy thereof is not guaranteed. We suggest that consumers determine suitability for their own application.

www.seligsealing.com

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