

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

36541

38-400 WHITE PP CRC CAP HS FOR PE/FOAM BACKLINER,SELIG LE-19

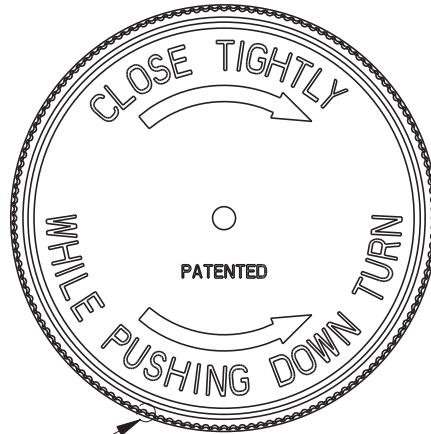
Part #: 36541

Size:	38-400
Color:	WHITE
Material:	PP
Style:	CHILD RESISTANT CAP
Additional Info:	HEAT SEAL FOAM BACK LINER
Case Pack:	1,400 EACH
Pallet Pack:	49,000 EACH



2

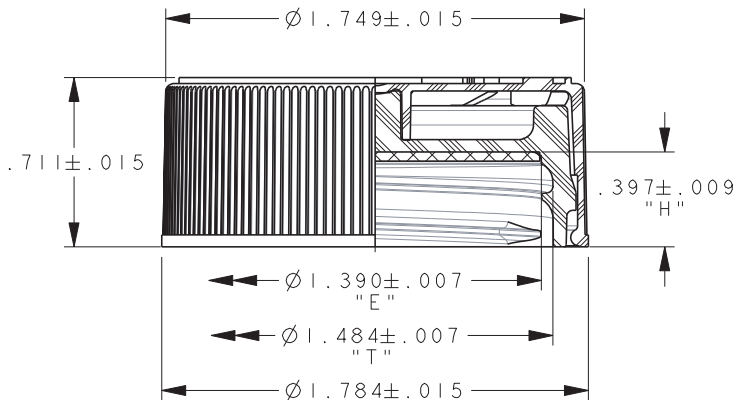
1



KNURLS
(.008" DEEP)

NOTES:

1. .040 LINER SHOWN
2. DIAMETERS TO BE TAKEN AS AVERAGE
3. THREAD PROFILE: MODIFIED BUTTRESS
4. REFERENCE QIM-500-A105 FOR NECK FINISH REQUIREMENTS
5. RECOMMENDED 48 HOUR-REMOVAL TORQUE: 8-12 IN. LBS
6. MAT'L: POLYPRO



REV.M - 12/07/2020 - KSK
#RCT200260



REFERENCE DIMENSIONS ARE NOT INSPECTED AND NO TOLERANCE APPLIED



INSPECTION DIMENSIONS ARE VERIFIED WITH TOLERANCE

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Berry

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INDIANA 47706
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SIZE AND STYLE:

CR38400FXUS

DRAWING TYPE:

CUSTOMER

DESCRIPTION:

38mm CR4 CHILD-RESISTANT CLOSURE TEXT

DRAWING NO.:

K7025

PROJECT NO.:

CREATED BY:

R.BUSH

CREATION DATE:

5/11/88

DRAWING REVISION:

M

SHEET

1 of 1

SCALE:

1.500

SHEET SIZE

A

2

1

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TEKNOR COLOR COMPANY

Subsidiary of TEKNOR APEX COMPANY

Product Data Sheet

Product Number:	90,699HCC
Item Number:	0868-031
Description:	White
Recommended Usage:	100:1
Carrier Type:	Polyethylene Compound
Formulated For:	Polypropylene
Color Tolerance: (CMC 2.00 : 1.00)	1.0 DE* max in CWF

We at Teknor Color are committed to providing our customers with timely information and the highest quality of products. We value your response - it will help us serve you better. You may call the Henderson Teknor Color Plant directly at 800-238-2470 or 270-827-5571.

This color was matched under carefully controlled laboratory conditions. Any variation in your process or molding resin may affect the performance of the finished product. It is the responsibility of the purchaser to determine this product's suitability in the finished product. No warranty is expressed or implied by the submission of this color. If additional information or testing is required, contact your Teknor Color sales representative.

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POLYPROPYLENE

P4C5T-013

DESCRIPTION: Homopolymer
FEATURES: Good processability and antistat
APPLICATIONS: Injection Molding: Rigid Packaging and Housewares

PROPERTY	NOMINAL VALUE	SI UNIT		NOMINAL VALUE	ENGLISH UNIT		ASTM TEST METHOD
Melt Flow Rate	20	g/10 min.					D 1238
Density	0.90	g/cm ³					D 1505
Tensile Yield Strength Yield Elongation	34 9	MPa %		5000 9	psi %		D 638
Flexural Modulus 1% Secant Tangent	1240 NA	MPa		180 NA	kpsi		D 790
Deflection Temperature @ 66 psi (.455 MPa)	93	°C		199	°F		D 648
Rockwell Hardness				105	R		D 785
Notched Izod @ 23°C	20	J/m		.4	ft-lb/in		D 256
Gardner Impact @ 23°C	6	J		55	in-lb		D 5420

Aug-07

Regulatory

FDA 21CFR 177.1520 c 1.1
UL Certified 94HB
Drug Master File

118 Huntsman Way, Longview, TX 75602 · Tel: 903-239-5200 · Fax: 903-234-0174

The data and information represented herein refer to typical values obtained in our laboratories by the methods or apparatuses indicated, and should be so considered. Since processing variables are a major factor in product performance, this information should serve only as a guide. Since customers' testing conditions are outside our control, the reproducibility of our data in a customer's testing facility is not guaranteed. Customer should confirm results under its testing conditions. There is no implied warranty of merchantability or fitness for a particular purpose. Establishing satisfactory performance of the product for the intended application is the customer's sole responsibility. No warranty is given concerning the existence or non-existence of any patents claiming any pertinent subject matter presented herein. The Company assumes no obligation, express or implied, or liability for use of or reliance on the information and data presented.

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Product Specification Sheet

Illing Part#

36541



Freshness and Protection
for Today's Packaging

FoilSeal™ Data Sheet

.030" C25FSLE1-19

Revision: FS119-01182007

Product	.030" C25FSLE1-19		
Scope	Two piece foam backed reseal base liner heat induction foil innerseal which will provide a tamper-evident bond to polyethylene containers with added barrier layer for sealing aggressive products.		
Composition	Material	Standard	Metric
	Backing	.030"	.762 mm
	Facing	.001"	.0254mm
	Wax	-	-
	Paper	.006"	.1524mm
	Foil	.001"	.0254mm
	Barrier	.001"	.0254mm
	Heat Seal	.0015"	.0381mm
Composition does not include adhesive, resin or wax bonding layers (if any).			
FDA Status:	21 CFR 177.1210	Recommended Storage and Handling:	
Drug Master File (DFM):	#4544	Canadian DMF:	EU / EP Reg.:
GTR Oxygen:	Essentially Zero	MVTR:	Essentially Zero
Print Locatoin (if any):	Foil Layer and/or Heat Seal Layer		

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.

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