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ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

3611HSSM

89-400 WHT RM TRI TAB FS 1-16 HS FOIL FOR PE #892K35H 624/CTN

Part #: 3611HSSM

Size:	89-400 NECK FINISH
Color:	WHITE
Material:	PP
Style:	CONTINUOUS THREAD CAP
Additional Info:	TAB FS 1-16 HS FOIL FOR PE
Case Pack:	624 / EACH
Pallet Pack:	9,360 / EACH

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SHALLOW SKIRTED CLOSURES

89-400-9613 S



Specifications:

DIAMETER 89 mm

THREAD PROFILE 400

NECK FINISH 89-400

CLOSURE TOP Stipple

CLOSURE SIDEWALL Fine Ribbed

MATERIAL PP

PACKAGING & FREIGHT INFORMATION

PACK TYPE	PCS/CTN	CTNS/PALT	PCS/PALT	CTN WT*	PALT WT*	FRT CLASS
Stack	624	15	9,360	20 ⁽¹⁾	296 ⁽¹⁾	125 ⁽¹⁾
Stack	624	15	9,360	23 ⁽²⁾	296 ⁽²⁾	125 ⁽²⁾
CARTON DIMENSIONS: 24 x 16 x 15			PALLET DIMENSIONS: 48 x 40 x 50			

(1) Unlined Closures (2) Lined Closures *Approximate

MARKETS

Food, Food Service, Agricultural, Automotive, Industrial and Medical Products, Dressings & Sauces, Personal Care & Cosmetics, Soup Base, Pharmaceuticals, Nutraceuticals & Powdered Drinks.

OPTIONS

Available in white, standard, and custom colors. Liners can be cut with a pull-tab or tri-tab easy-open feature.

CLOSURE BENEFITS

- A great general-purpose closure
- Fine-ribbed sides are easier to grip
- Our most popular closure style



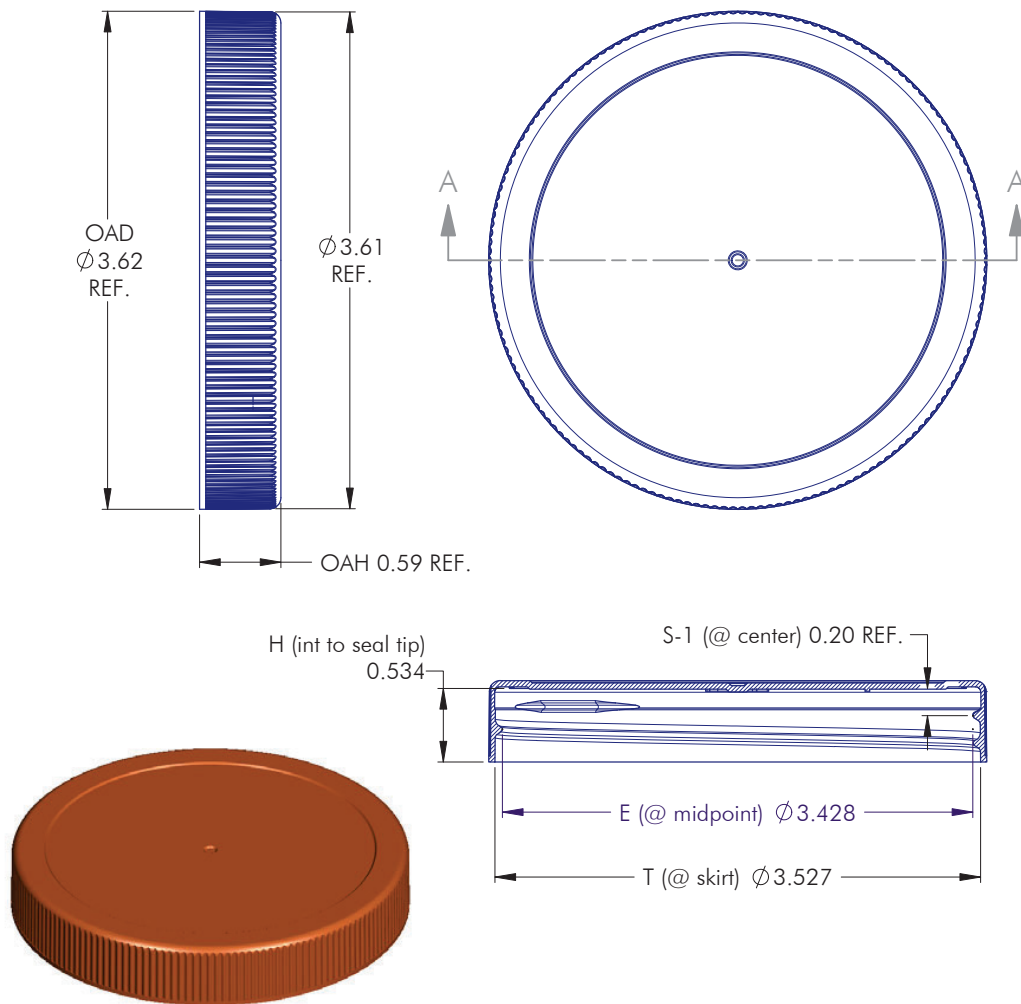
PHOENIXTM

PHXPKG.COM

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1899 High Grove Lane Naperville, IL 60540

SHALLOW SKIRTED CLOSURES

89-400-9613 S

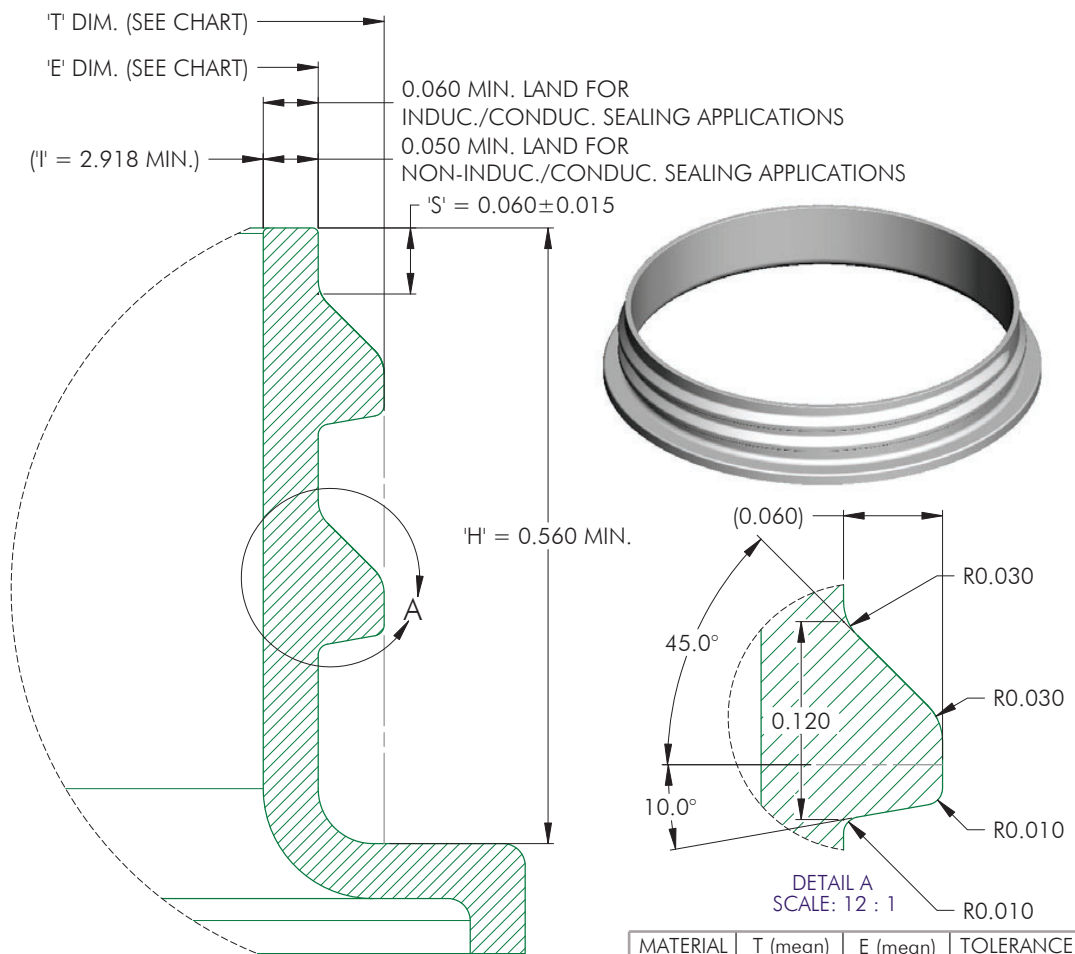


NOTES: (UNLESS OTHERWISE SPECIFIED) 1. ALL DIMENSIONS ARE IN INCHES. 2. SEE CHART FOR DIMENSIONAL TOLERANCE.				4	04.08.15	Re-define Reference Dimensions	DN
				REV	DATE	DESCRIPTION	BY
THIS OR FACSIMILE THEREOF IS THE EXCLUSIVE PROPERTY OF PHOENIX AND MAY NOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF PHOENIX. SOME OR ALL OF THE ITEMS DEPICTED ON THIS DRAWING MAY BE COVERED BY CURRENT PATENTS OR PATENTS APPLIED FOR BY PHOENIX.				TOLERANCE	PITCH/TPI	.200 / 5	TURNS 1-3/16
				.X	±0.1	DRAWN	DMN
				.XX	±0.02	DATE	07.27.06
				.XXX	±0.010	SCALE	1 : 1
				89 - 400 - 9613 S			4



SHALLOW SKIRTED CLOSURES

89-400-9613 S



MATERIAL	T (mean)	E (mean)	TOLERANCE
PP / PE	3.4935	3.3735	± 0.0175
PET	3.499	3.379	± 0.012
GLASS	N/A	N/A	± N/A

NOTES: (UNLESS OTHERWISE SPECIFIED) 1. ALL DIMENSIONS ARE IN INCHES. 2. SEE CHART FOR DIMENSIONAL TOLERANCE.				0	10.22.17	Released	DN
THIS OR FACSIMILE THEREOF IS THE EXCLUSIVE PROPERTY OF PHOENIX AND MAY NOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN CONSENT OF PHOENIX. SOME OR ALL OF THE ITEMS DEPICTED ON THIS DRAWING MAY BE COVERED BY CURRENT PATENTS OR PATENTS APPLIED FOR BY PHOENIX.				REV	DATE	DESCRIPTION	BY
				TOLERANCE	PITCH/TPI	TURN	MAT'L
				.X ±0.1	.200 / 5	1-1/2	SEE CHART
				.XX ±0.02	DRAWN DMN	DATE 10.22.07	SCALE 8 : 1
				.XXX ±0.010	89 - 400 - FINISH		
							0



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3611HSSM

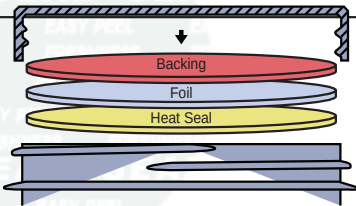


Freshness and Protection
for Today's Packaging

FoilSeal™ Data Sheet

.008" C1S FS1-16

Revision: FS116-06012010

Product	.008" C1S FS1-16		
Scope	One piece board backed heat induction foil innerseal will provide an aggressive bond with clean peel removal from PE and PP containers. (.0005" mil foil version of FS 1-13, easy access / "puncture foil" when wax bonded to pulp).		
Composition	Material	Standard	Metric
	Backing	.008"	.2032 mm
	Foil	.0005"	.0127 mm
	Heat Seal	.002"	.0508 mm
 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 Location (if any):	Heat Seal Layer and/or Backing		

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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