IF YOU... MIX IT. FILL IT. PACK IT. SHIP IT.

WE HAVE A PRODUCT FOR YOU

Part # 68WY3P

Snap Top Caps

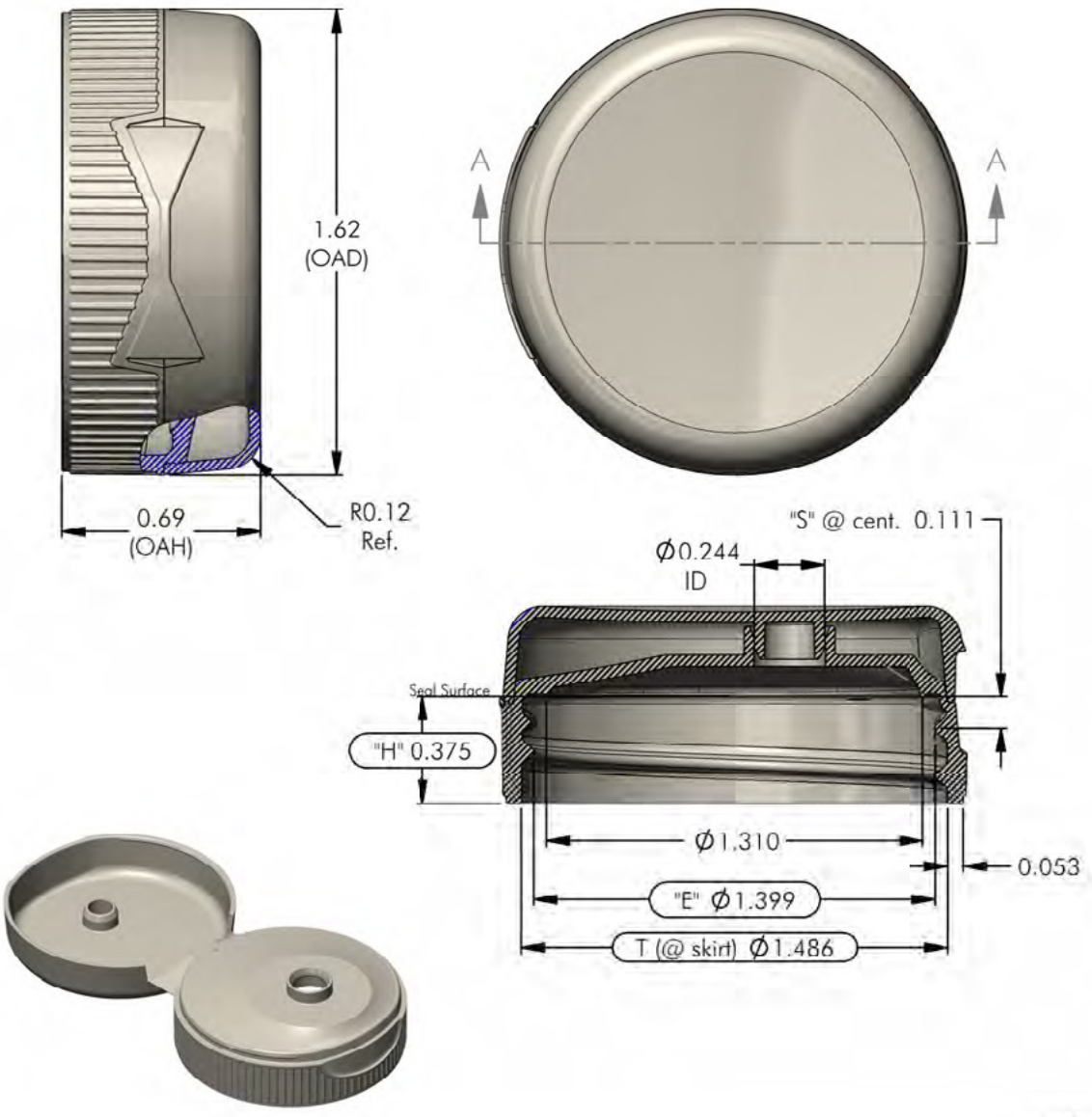
38mm 38-400 Yellow Ribbed Snap Top Cap w/Pressure Sensitive Liner, 0.25" Orifice (Printed)

The CARY COMPANY Est. 1895

1195 W. Fullerton Ave. | Addison, IL 60101 | T: 630.629.6600 | F: 630.629.3690 | TheCaryCompany.com

The CARY COMPANY Est. 1895

MESA DISPENSING CLOSURES



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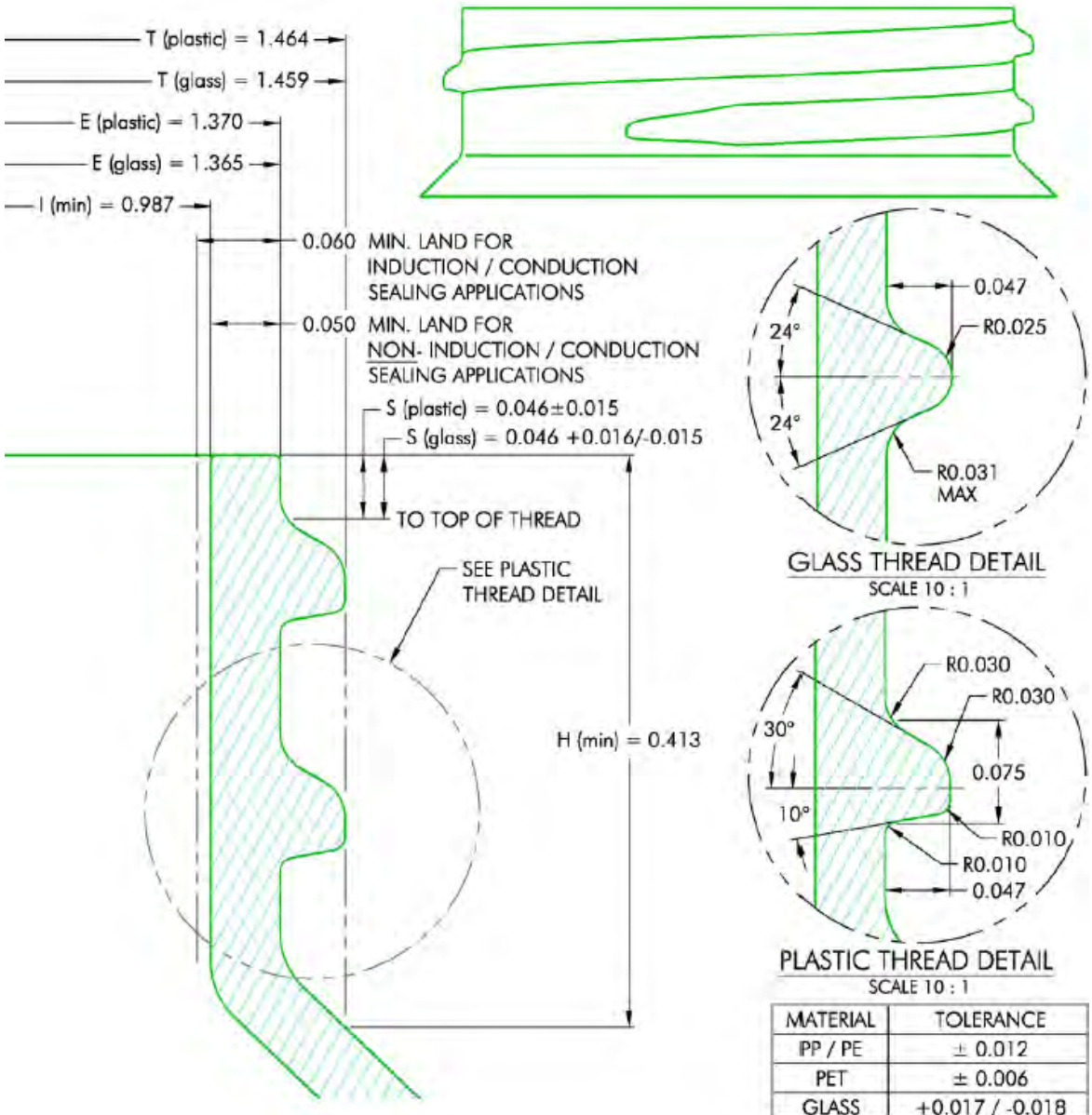
The CARY COMPANY Est. 1895

MESA DISPENSING CLOSURES



MATERIAL	TOLERANCE
PP / PE	± 0.012
PET	± 0.006
GLASS	+0.017 / -0.018

NOTES: (UNLESS OTHERWISE SPECIFIED)
1. ALL DIMENSIONS ARE IN INCHES.
2. SEE CHART FOR DIMENSIONAL TOLERANCE.

REV	DATE	DESCRIPTION	BY
BF	05.21.18	Released	DN

TOLERANCE		PITCH/TPI	TURNS	MAT'L
.X	±0.1	.167 / 6	1-1/4	Per Chart
.XX	±0.02			
.XXX	±0.010			

DRAWN	DATE	SCALE	REV
BEZ	08.31.93	10 : 1	0

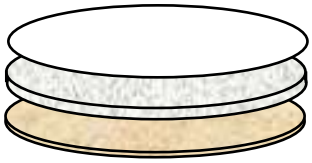
38 - 400 - FINISH

The CARY COMPANY Est. 1895

ECO Sensitive

Product Description: Pressure sensitive seal, provides an Ecologic seal on sealing surface of PE, PP, PS, PVC, PET and GLASS jars. **Dry products**

Seal:



Material	Thickness (in)	Thickness (mm)
Anti-blocking coating	0.0002	0.005
Cardboard	0.0200	0.508
Pressure sensitive coating	0.0015	0.038
Total .	**0.0217**	**0.551**

Thickness tolerances: +/- 10%

Color
White

Uses: Used by pharmaceutical, food and cosmetic industries.

FDA requirements: All elements of product structure and printing materials comply with FDA requirements, accordingly to Food and Drug Administration, under the Code of Federal Regulations, Title 21 and EEC.

Transportation and storage: Material should not be exposed to harsh transportation and/or storage conditions. Suggested conditions: Temperature: 60ºF–80ºF, Relative Humidity: 35–60%; Protect of direct sunlight or another light sources; excessive or continuous exposition may cause dimensional, flatness, or color variations. We recommend to keep material at real process room conditions, at least 48 hours before processing. Use it within 6 months after production date.

Product compatibility:
Not suitable for products containing big amounts of oil. We strongly recommend testing of liner by user to confirm suitability. The user is responsible of Food Safety and performance in a particular application.

SUGGESTED TORQUE FOR BONDING ACTIVATION

DIAMETER mm	TORQUE inlb	DIAMETER mm	TORQUE inlb
15	**7-10**	**53**	**34-37**
18	**8-11**	**58**	**38-41**
20	**10-13**	**63-67**	**42-45**
22	**12-15**	**70**	**48-51**
24-26	**14-17**	**83**	**58-61**
28-30	**18-21**	**89**	**63-66**
33-35	**23-26**	**100**	**68-71**
38-43	**24-28**	**110**	**71-74**
48-51	**30-33**	**120**	**72-76**

Liner activation performance should be checked after 12 hours.