



28-400 WHT PP CAP CIRMVNT Y4 LNR F-217 AIR YN4 HS ISPE-U10 .097HIC

Part #: 3666VY

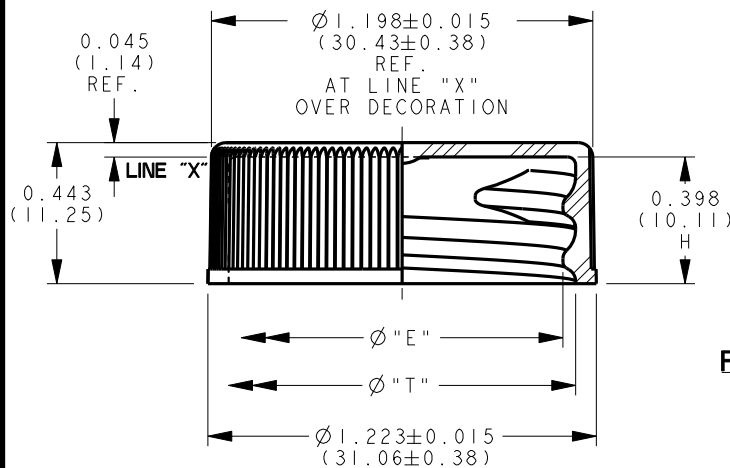
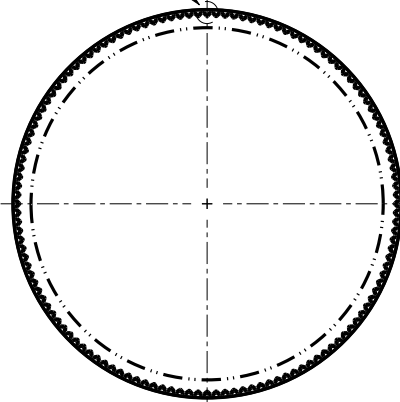
Size:	28-400
Color:	WHITE
Material:	POLYPROPYLENE
Style:	PLASTIC CAP WITH LINER
Additional Info:	VENTED FOAM & AIRFOIL LINERS; 6TPI
Case Pack:	4,300/EACH
Pallet Pack:	120,400/EACH



REVISION HISTORY

REV.	DESCRIPTION	CHANGE CONTROL #	REVISED BY	DATE
B	Removed O-I Logo	CECN#6988	S. Smith	Feb 05, 2008
C	Updated OPEN OD Tolerance	NONE	S. Stalions	Jan 31, 2013
D	Updated TOP OD Tolerance Original Drawing DRAWN By C. SELMEK/MZ On DATE JAN30,1995, Added CHECKED By J. LINDERMAN On Date DEC05,2013, Reviewed Content In Support Of Change Control, Modified Drawing Format	BRK-2013-0004 ADMIN	J. Linderman	Dec 05, 2013

DECORATION DETAIL



NOTES

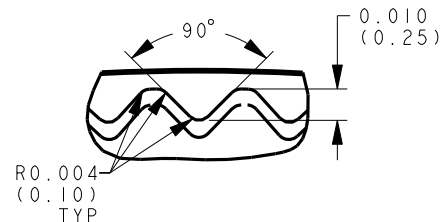
6 TPI THREAD CONSTRUCTION TO FIT:
 - 28-400 SPI PLASTIC FINISH
 - 28-400 GPI GLASS FINISH

"T" & "E" ARE AVERAGE DIMENSIONS
 MEASURED IN THE THREADED AREA

CHARMILLES FINISH ON TOP SURFACE

CAVITY NUMBER TO APPEAR ON
 INSIDE TOP SURFACE

ENGLISH DIMENSIONS IN INCHES
 METRIC DIMENSIONS IN (mm)



REFERENCE DECORATION DETAIL

SCALE 20:1
 132 EQUALLY SPACED GROOVES

DIMENSIONS ARE
 REPRESENTATIVE ONLY.
 FINAL SIZES TO BE
 DETERMINED AFTER PART
 IS MANUFACTURED.

TOLERANCES UNLESS SPECIFIED

DEC ±.007 DEGREES ±1°
 (±.18)

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 FOLLOWING NOTICE SHALL APPLY

MATERIAL AND MOLD NUMBER

COMPONENT: CAP MATERIAL: PP MOLD NUMBER: MJ-0466-1

THREAD DIMENSIONS

"T" 1.090(27.69)
 "E" 1.010(25.65)

SCALE 2:1 DRAWN C. SELMEK/MZ
 DATE JAN30,1995 CHECKED J. LINDERMAN



TITLE CUSTOMER DRAWING

28mm-400 QUALI-TOP®
 FINE RIBBED CLOSURE

FOR STOCK

DRAWING NUMBER

QIM-317-3419

REVISION

D

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

Illing Part#

3666VY



Protect, Seal and DeliverTM

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Vented Liner Data Sheet

Vented Liner Type	Circumvent TM Y4
Vented Liner Description	YCIR4

Liner Material	LDPE Foam
Thickness (in)	0.040 (Nominal)

Membrane Material	YC4 Oleophobic ePTFE
Support Layer	PP scrim
Effective Vent Diameter (in)	0.125 (+/- 0.01)
Reference Pore Size (μm)	0.7

Effective Date: 08/15/2022

Revision: A

Specifications subject to change without notice.

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REV 02/22

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Vented Liner Data Sheet

Vented Liner Type	AirFoil TM YN4
Vented Liner Description	YAN4 ISPE U10

Liner Material	Selig ISPE U10 PE
Thickness (in)	0.013 (Nominal)

Membrane Material	YN4 Oleophobic ePTFE
Support Layer	PP/PE non-woven scrim
Effective Vent Diameter (in)	0.125 (+/- 0.01)
Reference Pore Size (µm)	0.7

Effective Date: 08/15/2022

Revision: A

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