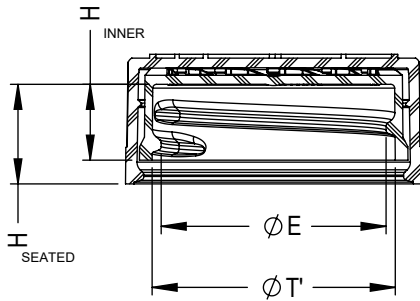
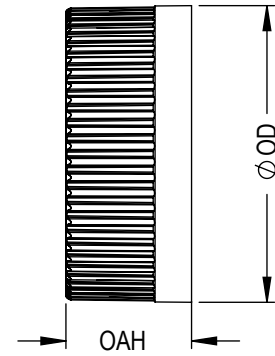
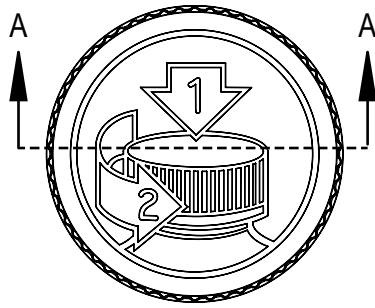
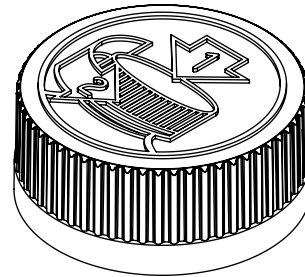




SECTION A-A



STATIC TORQUE RECOMMENDATION: 15-25 in-lbs
 REQUIREMENT MAY VARY DEPENDING UPON CONTAINER MATERIAL,
 NECK FINISH, AND CAPPING EQUIPMENT

REFERENCE	DIMENSION	TOLERANCE	UNITS
$\varnothing E$	1.182 [30.02]	± 0.015 [0.38]	in [mm]
$\varnothing T'$	1.276 [32.41]	± 0.015 [0.38]	in [mm]
H (SEATED)	0.519 [13.18]	REFERENCE	in [mm]
H (INNER)	0.390 [9.91]	± 0.010 [0.25]	in [mm]
OD	1.545 [39.24]	± 0.020 [0.51]	in [mm]
OAH	0.667 [16.94]	± 0.016 [0.41]	in [mm]
PART WEIGHT	5.9	± 1.4	g
THREAD DETAIL INFORMATION:	6 THREADS PER INCH	0.167" [4.24] PITCH	380° FULL DEPTH THREADS

DISCLAIMER

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REF NO.:

DWG31907

DESCRIPTION:

33-400 PP Vented Cap, CR Pictorial with F-217 Grooved Foam Liner .2 Micron

PRODUCT DATA SHEET

Vented F217-3 GRV Liner with a B-vent, 0.2 micrometer, Oleophobic ePTFE/PET membrane

NA

Product Information

- This item utilizes a F217-3 GRV liner with a "B" size vent hole with a 0.2 micrometer Oleophobic/PET ePTFE microporous vent membrane bonded over the vent hole.
- This vented liner can be inserted into a variety of closure types and sizes as appropriate.
- Cap liners and/or seals with ePTFE vents are not intended for use in contact with food. Cap liner and seals with ePTFE vents should only be used in non-food applications.
- Testing for Product Compatibility is the responsibility of the customer.

Liner Information

Liner Supplier	TeknipleX	Supplier Liner	F217-3 GRV
Liner Thickness	0.0401 inch		

Membrane Information

Membrane Material	0.2-Micron membrane Oleophobic ePTFE/PET		
Membrane Style	B-Vent	Membrane Thickness	5-10 mil
Oleophobicity Rating (0-8; 8 is most repellent)	>5	Airflow @ 0.07 bar	0.32-0.65 ml/min
Water Entry Pressure (WEP)	>90 psi	Vent Patch Diameter	0.25 inch ± 0.020 inch
Vent Patch Area	0.0123 in ²		

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