



Specifications:

DIAMETER 38 mm

NECK FINISH 38-400

CLOSURE TOP Debossed Text

CLOSURE SIDEWALL Wide Ribbed

MATERIAL PP, PCR PP

PACKAGING & FREIGHT INFORMATION

PACK TYPE	PCS/CTN	CTNS/PALT	PCS/PALT	CTN WT*	PALT WT*	FRT CLASS
Bulk	2,000	15	30,000	33 ⁽¹⁾	495 ⁽¹⁾	100 ⁽¹⁾
Bulk	2,000	15	30,000	36 ⁽²⁾	537 ⁽²⁾	100 ⁽²⁾
CARTON DIMENSIONS: 24 x 16 x 15			PALLET DIMENSIONS: 48 x 40 x 50			

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

CLOSURE BENEFITS

- Offers child-resistance feature
- Vista® 2-piece CRC
- Push-and-turn
- Popular for vitamins & nutraceuticals
- Debossed with text instructions

DISCLAIMER

This specification does not relieve the customer of their ultimate responsibility for the determination of the appropriate container. It is the customer's responsibility to select the appropriate packaging based upon all information at their disposal including the specific application, regulatory compliance, product compatibility and shipping requirements. WE HEREBY DISCLAIM AND EXCLUDE ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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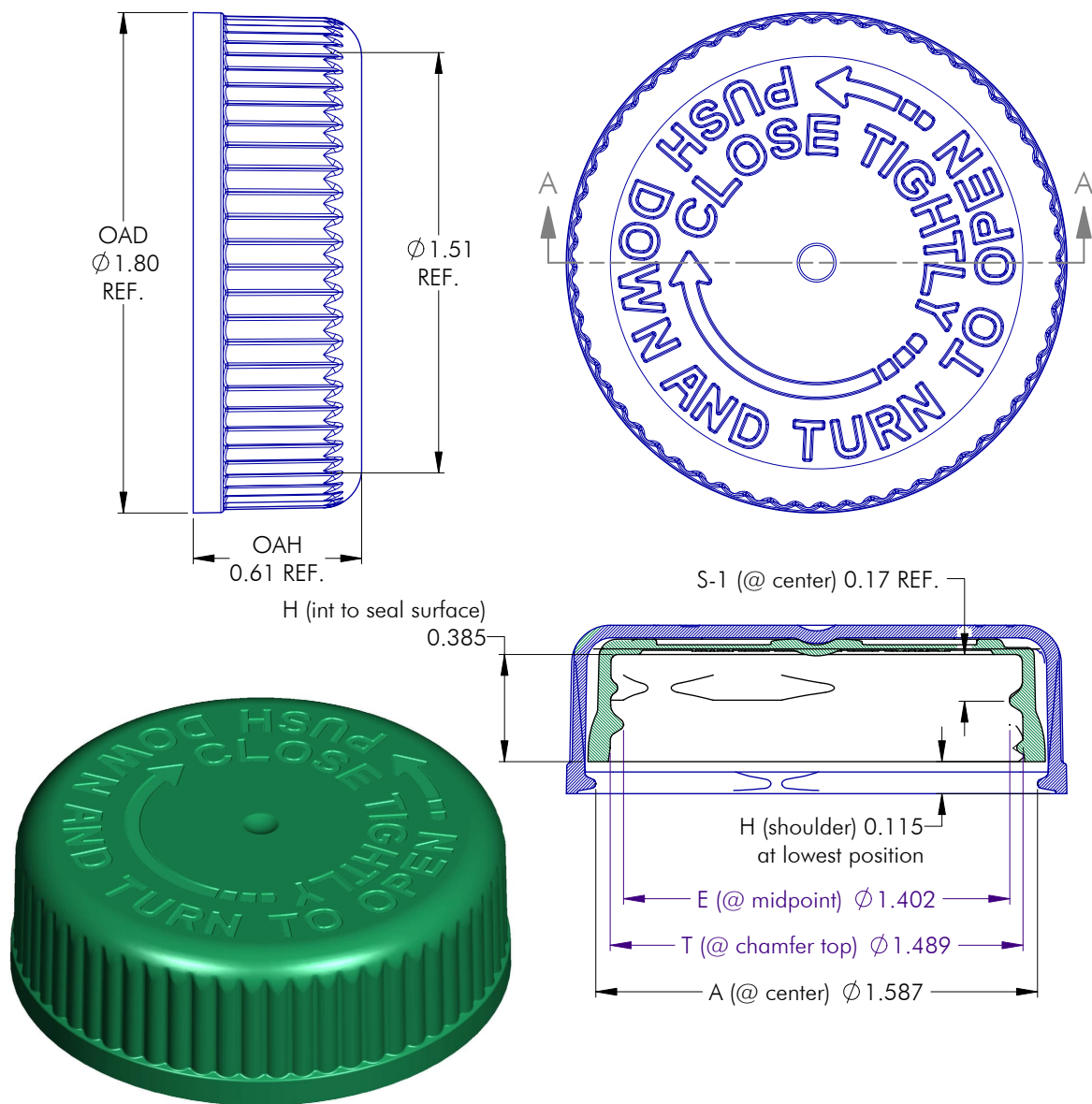


REF NO.:

DWG-Q1527

DESCRIPTION:

38-400_WHITE_PP_CHILD RESISTANT_FSM-
1.020_PLAIN LINER_@1500_PUSH DOWN & TURN



Material	PP	Closure Type	CRC
Thread Type	Continuous Thread (CT)	Thread Turn	345°

THREAD / FINISH DETAILS

Thread Pitch	0.167"	Threads Per Inch	6
Retention Bead Radius	0.02"	Dimensions Unit	Inches

TOLERANCE

.X	± 0.1	.XX	± 0.02
.XXX	± 0.010		

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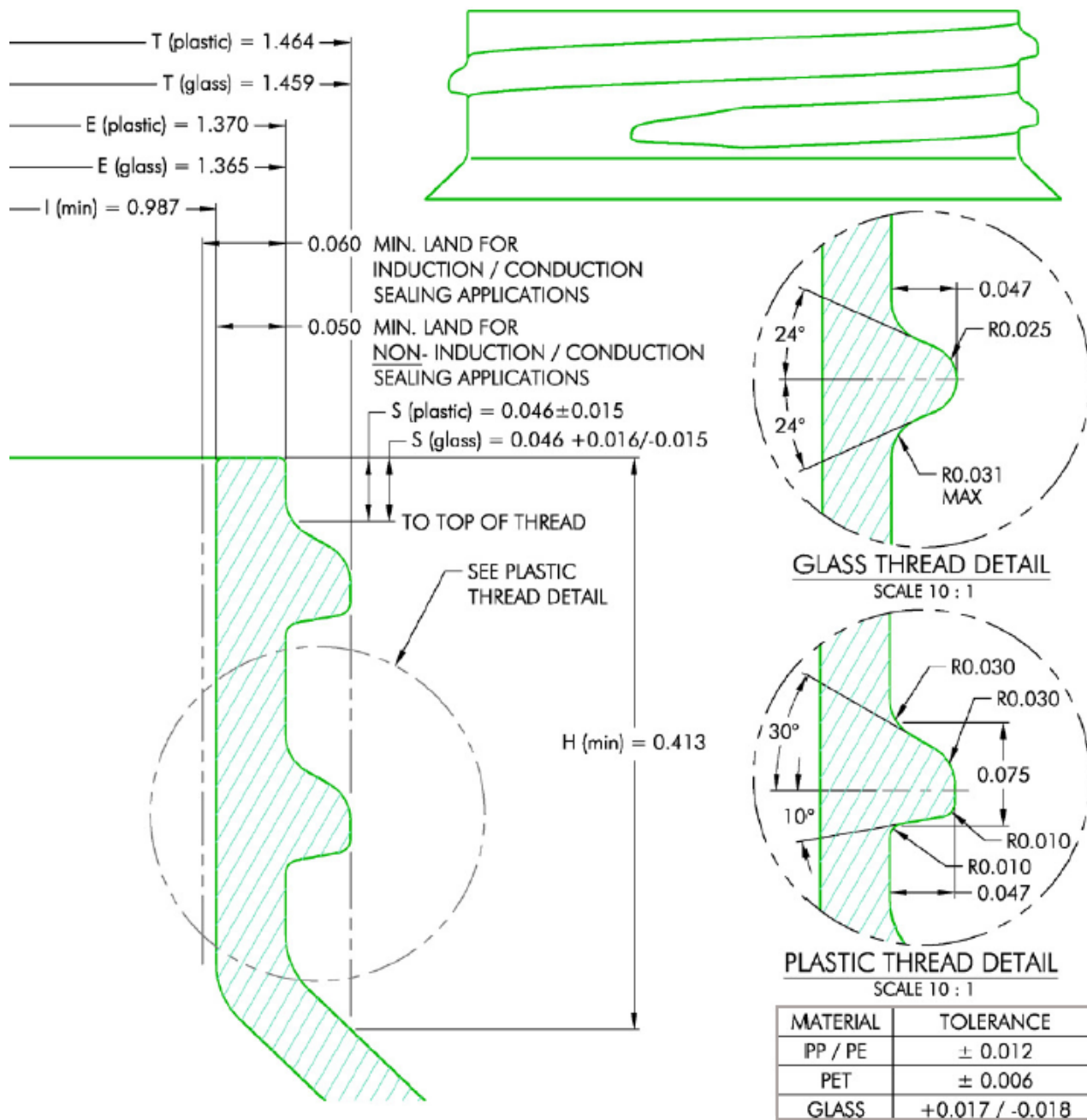


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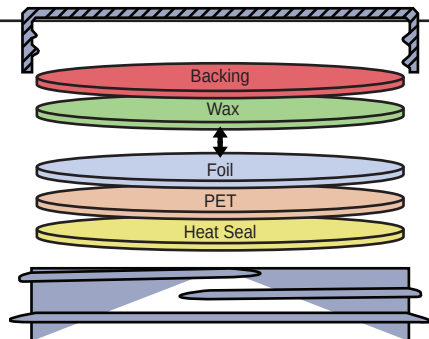
DESCRIPTION:

38-400_WHITE_PP_CHILD RESISTANT_FSM-1.020_PLAIN LINER_@1500_PUSH DOWN & TURN

FoilSeal Data Sheet

.020" Pulp FSM-1

Revision: FSM1-06042010

Product	.020" Pulp FSM-1		
Scope	Two piece pulp backed heat induction foil innerseal that will provide a tamper-evident bond to PE containers.		
Composition	Material	Standard	Metric
	Backing	.020"	.508 mm
	Wax	-	-
	Foil	.001"	.0254mm
	PET	.0005"	.0127mm
	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 Location (if any):	Foil Layer and/or Heat Seal Layer		

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REF NO.:

DWG-Q1480

DESCRIPTION:

HS FoilSeal Data Sheet