



SECTION A-A  
SCALE 1 : 1.5

THREAD DETAIL INFORMATION  
5 THREADS PER INCH, 0.200 PITCH  
360° FULL DEPTH THREAD

DIMENSION	TOLERANCE	UNITS	MEASUREMENT
T	±0.015 [0.38]	in [mm]	4.748 [120.60]
E	±0.015 [0.38]	in [mm]	4.636 [117.75]
H	±0.015 [0.38]	in [mm]	0.646 [16.41]
OAH	±0.015 [0.38]	in [mm]	0.718 [18.24]
BOTTOM OD	±0.015 [0.38]	in [mm]	4.855 [123.32]
PART WEIGHT	± 2.0	g	26.4

**DISCLAIMER**

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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REF NO.:

DWG30823

DESCRIPTION:

120-400 White PP Matte Top, Ribbed Sides Cap with Foil Heat Seal for PP Liner

<b>Product</b>	.020" Pulp SG-101																	
<b>Scope</b>	Two piece pulp backed heat induction foil innerseal that will provide a tamper evident seal to PP containers.																	
<b>Composition</b>	<table border="1"> <thead> <tr> <th>Material</th> <th>Standard</th> <th>Metric</th> </tr> </thead> <tbody> <tr> <td>Pulp</td> <td>0.020"</td> <td>0.508mm</td> </tr> <tr> <td>Wax</td> <td>-</td> <td>-</td> </tr> <tr> <td>Foil</td> <td>0.001"</td> <td>0.025mm</td> </tr> <tr> <td>Heat Seal</td> <td>0.0015"</td> <td>0.038mm</td> </tr> </tbody> </table>	Material	Standard	Metric	Pulp	0.020"	0.508mm	Wax	-	-	Foil	0.001"	0.025mm	Heat Seal	0.0015"	0.038mm		
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Heat Seal	0.0015"	0.038mm																
<b>FDA Status:</b> 21 CFR 175.300	<b>Recommended Storage and Handling:</b> Refer to website																	
<b>Drug Master File (DMF):</b> 3782	<b>EU / EP Reg.:</b>																	
<b>GTR Oxygen:</b> Essentially Zero	<b>MVTR:</b> Essentially Zero																	
<b>Sealing to glass containers:</b> Pipeline can not guarantee the performance or seal integrity of this materials when applied to any glass (treated or untreated) container. We suggest you contact your glass supplier for recommendations on glass treatments that may or may not improve performance or seal integrity.																		
<b>Print Location (if any):</b> On foil layer																		

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