	PRODUCT S	PECIFICATION SH	IEET	SIDEWALL THICKNESS MINIMUM GUIDELINES	
	FORM #QAS-SPE Revised By: Diane Franz Approved By: DeWayne Utrup				
	JO#				
Creation Date:		Mold Part #	16DEC-28SPHu-04R*-028		
PPI Part #	16D03	Cavity #'s	1-4		
Customer	STOCK	# of Molds	4	Allowable sidewall variance	
Customer Part #		Neck Finish	28-SPH	.005 F2B and S2S	
Bottle Descr	16 DEC	T Dim	1.068-1.088		*.021
Color - W/W		E Dim	.974994		
	CCWW867	I Dim	.828858		
Color LDR %		H Dim	.478508		*.021
Resin	LT523501 or Equivalent	L Dim	0		
Special		S-1 Dim	.125155		
Weight/Grams	28 +/- 2	Ratchet	0		*.021
Flame Treat	Yes	Barrel	0	1/4 inch from	.015
Label	Silkscreen	Inside I	0	label protector	
Name		Dam Ring	0	•	90 samples gather over multiple runs
	-	Upper Ratchet			LABEL APPLIED
Label Number		Lower Ratchet			
H20 spots	No water spots allowed in the	L-1 H-dim	0		
	label panel. 10% other areas	L-2 H-dim	0		
Box/Bag		Shear Ring	1.004		
	B-5	Overall Height	7.67 +/06		
Bag liner		Over flow Capacity	/ 534 ml +/-13 or 18.06 oz.		
Box Sealant	3 in H-taped top and bottom	DWN Pressure	e 20 lbs. min		
Divider/pad		Recipe #	16DEC-28SPHu-04RC-028		
		Leak Detector	Valve Seal		
Pack	192	Size/probe			
CS/Layer	4	Best Cycle			
CS/Stack	8 then 8 16/Stack	Grams Color Per / 3			
		#'s / 8 hrs. @ 90	%		
				PPC ITEM NUMBER: DRAWN BY:	SKU:
PROPRIETARY AND CONFIDENTIAL UNLESS OTHERWISE SPECIFIED:				DESCRIPTION: 16 OZ_WHITE_HDPE_RING DECANTER_28-SPH_@192_28	
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF PIPELINE PACKAGING. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF PIPELINE PACKAGING IS PROHIBITED.			JNITS OF MEASURE: Inches	PART MATERIAL:	VOLUME: WEIGHT:
			TOLERANCES: Specified in drawing	DWG NO.:	DWG SIZE: SHEET NO: REV: A 1 of 1