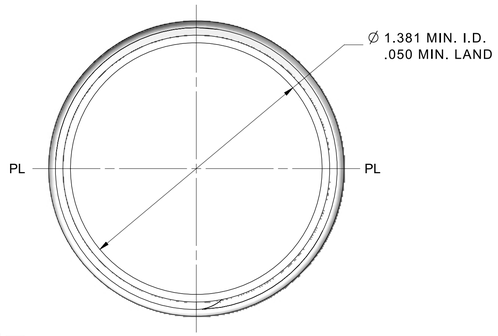
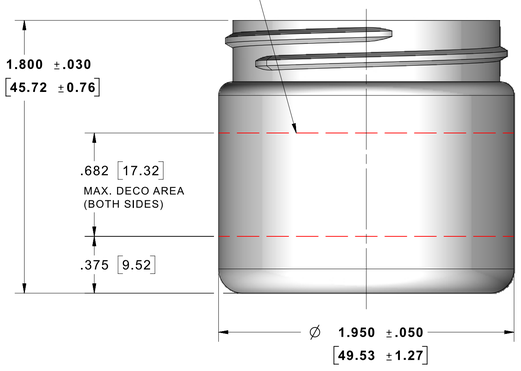
REVISIONS			
LTR	DESCRIPTION	DATE	REVISED / APPROVED BY:

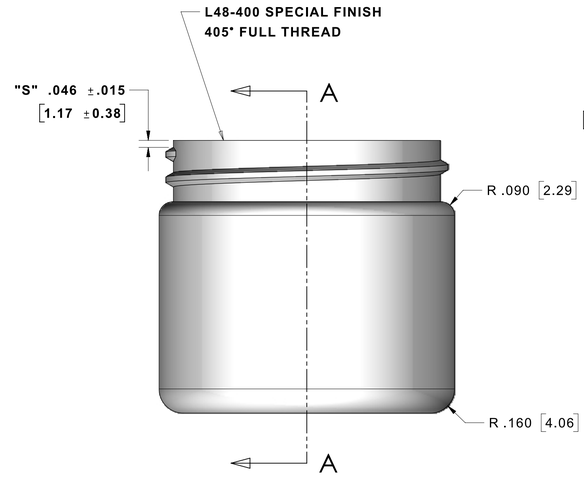


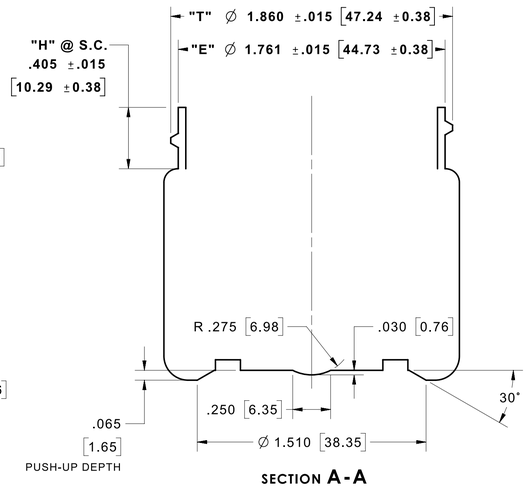
P-02859-01
2.563 MAX. FRONT & BACK LABEL WIDTH, WITH .500 BETWEEN LABELS.

P-02859-02
5.876 MAX. LABEL WIDTH, WITH .250 BETWEEN EDGES.

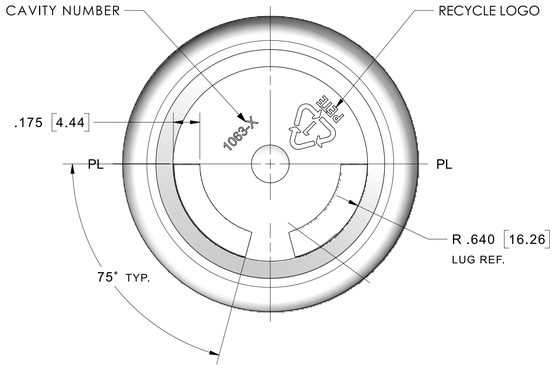
P-00907-12
6.296 MAX. LABEL WIDTH, WITH .250 EDGE OVERLAP.







SECTION **A-A**



NOTES:
1. THIS DRAWING HAS BEEN PREPARED BY FOR OUR OWN PRODUCTION OF THE ARTICLE SHOWN AND MAY NOT BE COPIED OR UTILIZED BY OTHERS WITHOUT OUR PRIOR WRITTEN CONSENT.
2. "T" & "E" ARE AN AVERAGE OF TWO MEASUREMENTS TAKEN 90° APART.

				MATERIAL: **PETE**	BLOWN AREA: 14.329 IN²	CUSTOMER:
	ZIM 02266			PREFORM DWG: --	DECO DWG: SEE CHART	
P-00907-12	WIM 02240		DIMENSIONAL CONDITION IS: **AS MOLDED**	SIZE / SCALE: D / 2:1	TOOLING: AS SHOWN	DESCRIPTION: **2 FL. OZ. JAR W/M ROUND**
P-02859-02	OIE 02263	MAP TD26-1063	OVERFLOW CAPACITY: **2.46 ± .12 FL. OZ. (72.7 ± 3.5 ML.)**	REF. DWG.		
P-02859-01	OIM 02155	MAB TD26-1063		DESIGNER: A.RINTJEMA	DATE: 17 APR 25	PROJECT NO:
LABEL DWG.	PRODUCT CODE	TOOL NO.	WEIGHT: **11.7 ± 1.0 GRAMS**	APPROVED BY: L.RUEDIGER	DATE: 17 APR 25	DRAWING NO: