

"S".125

- ø1.978 ±.031 →

"T"ø.932 ±.008

"E"ø.848 ±.008-

M24 SP410 FINISH SPECIAL POUR LIP 1 1/2 TURNS OF THREAD

8 T.P.I

125mL 2.754 IN APPROX

FILL PT

**ENGRAVING** -

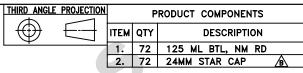
CAVITY IDENTIFICATION

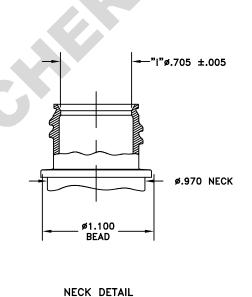
24-410 SPECIAL THREAD

"H".646

INDEX LUG

3.990 ±.047





SCALE: 2 X 1

BOTTLE MATERIAL: AMBER HIGH DENSITY POLYETHYLENE CAP MATERIAL: AMBER POLYPROPYLENE

4. APPROXIMATE WEIGHT: BOTTLE 15.5 ±0.8 GRAMS, CAP 3.5 ±0.3 GRAMS.	THE AGE I C/T CTAD DTI ANA UDDE AND GA 440 OAD	DATE DRAWN 03/28/08	PROM	<b>—</b>	REVISED TO DWK STDS 02/23/2
3. BOTTLE CALCULATED AVERAGE WALL: .034 REF ONLY.	125mL S/T STAR BTL, NM HDPE AMB, 24-410 CAP	DRAWN BY B. LLOYD	APPROX. WOT. SEE NOTE #5	5 C	2011042014234573   05/02/11 B
2. ALL DIMENSIONS APPLY AFTER FLAMING.	CAPACITY 140 ±4.5cc OVERFLOW	CHECKED BY TRJ 3/28/08	AUTHORIZED JB 3/28/08	REV	E.C.N. # DATE
1. DIMENSIONS ARE IN INCHES.	FINISH M24 SP410 SPL POUR LIP SIZE	<b>1</b> ∍duran wheaton kimble		DWG. NO: C-CSD-209127	
NOTES	SCALE: FULL UNLESS NOTED DO NOT SCALE THIS DRAWING		MBMB, NJ 08332-2038   USA	DWG. N	0: C-CSD-209127