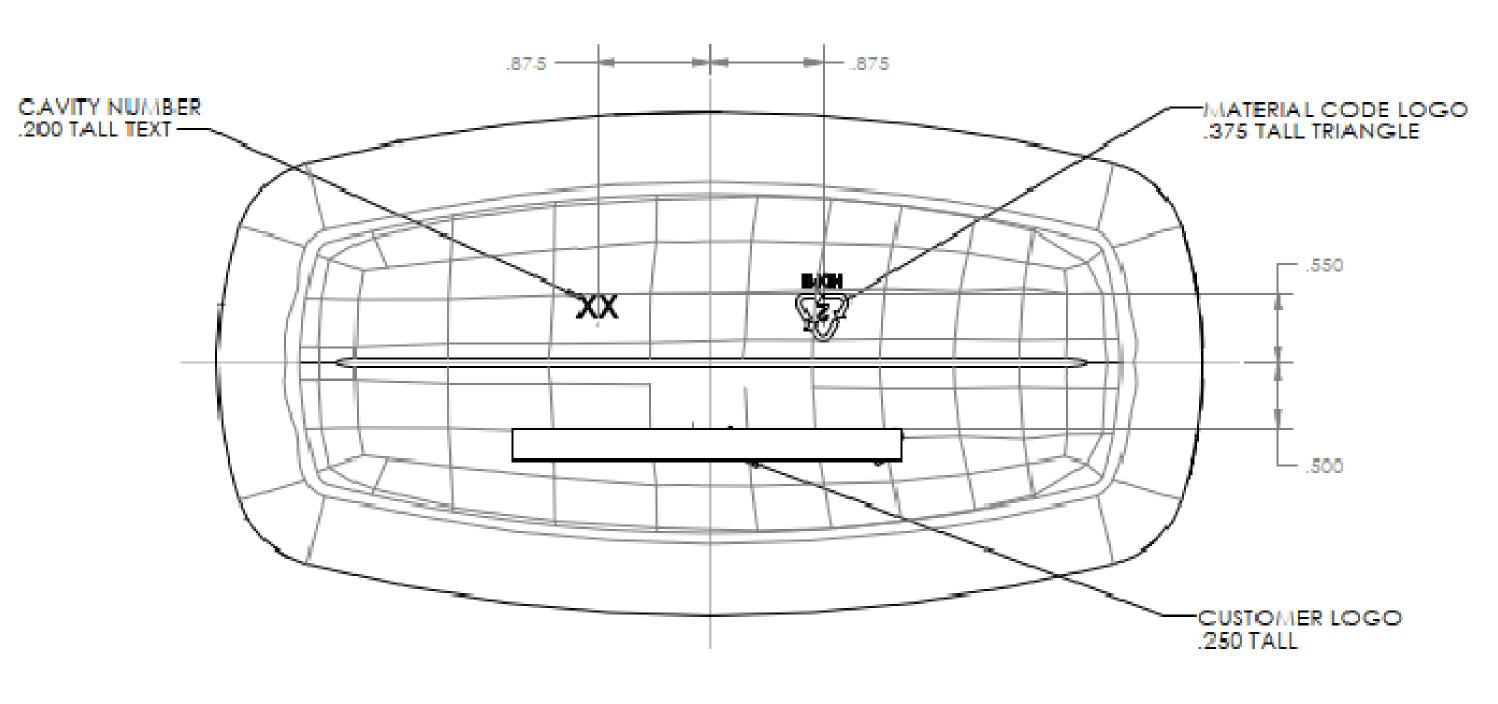
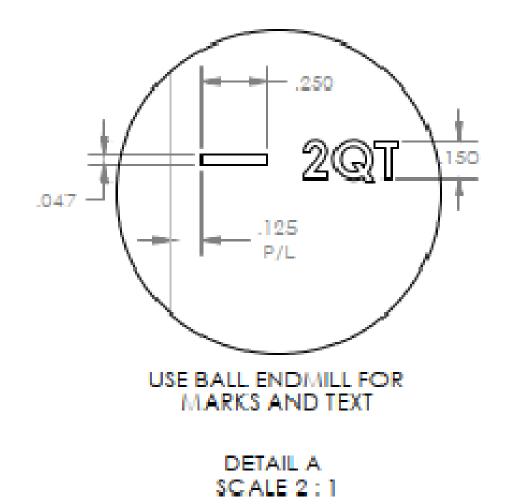


- 1) 6 THREADS PER INCH
- 2) PITCH .167
 3) 1.5 TURNS (540) OF THREAD @ FULL DEPTH
 4) THREAD START IS 45 TO P.L. IN PIN
 HALF AS SHOWN.
 5) HELIX ANGLE 29'
 6) USE THREAD CUTTER #MA1006-89



ALL ENGRAVING RAISED .010-.012



Notes:
1) Tolerances Unless Specified:

Vertical -- .080" Horizontal -- .090"

Volumetric -- 1.8 oz 2) Bottles to be Checked Aged with 20C water 3) Estimated Bulge -- 3.7 oz

| Container Data: | |
|---------------------|-----------------|
| Weight | 145 +/-3 grams |
| Fill Level Capacity | 128 oz |
| Overflow Capacity | 140.9 oz |
| Material | HDPE w/ 25% PCR |

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.: **DWG**30977

ipeline Packaging

DESCRIPTION: 128 oz White HDPE F-Style Rect Bottle, 38-400, 140 Gram, 25% PCR