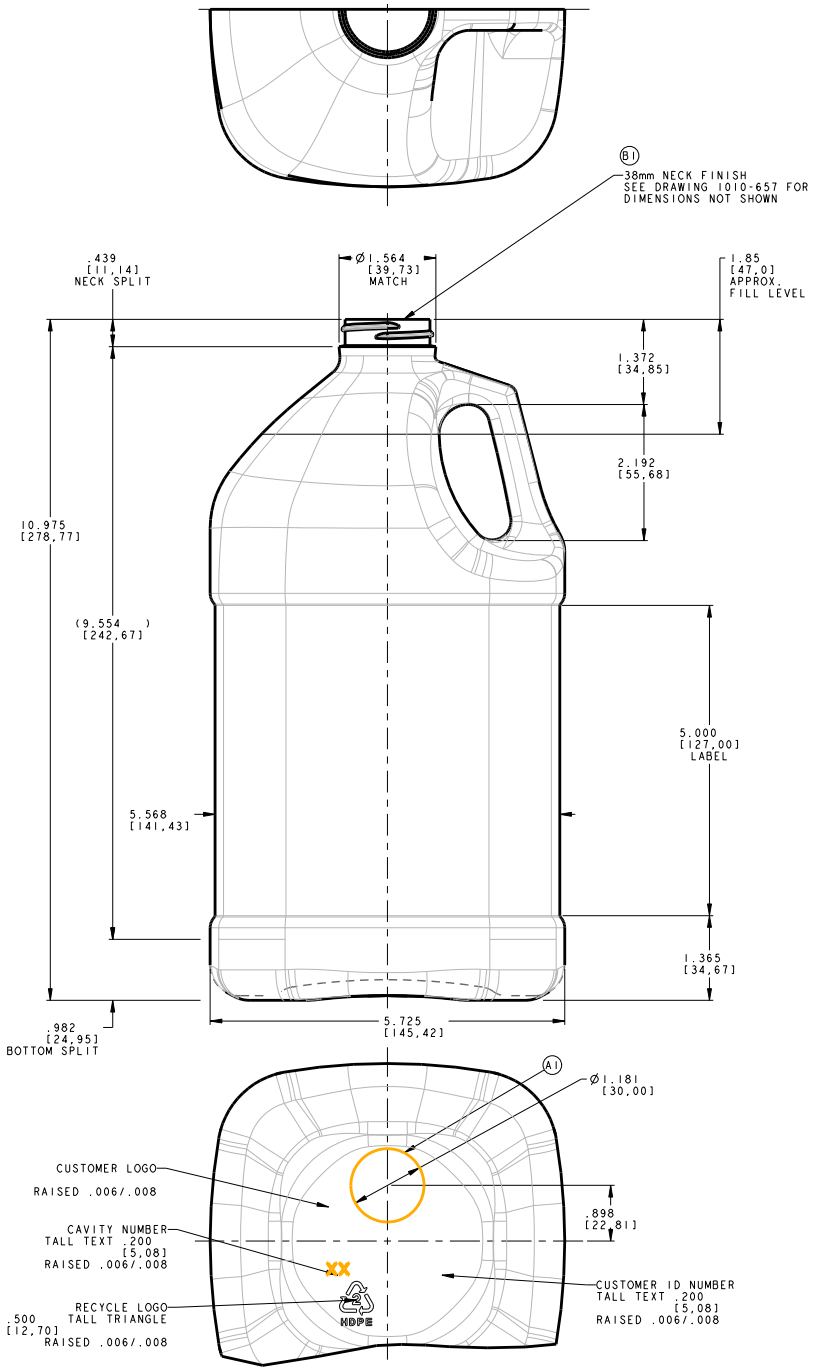
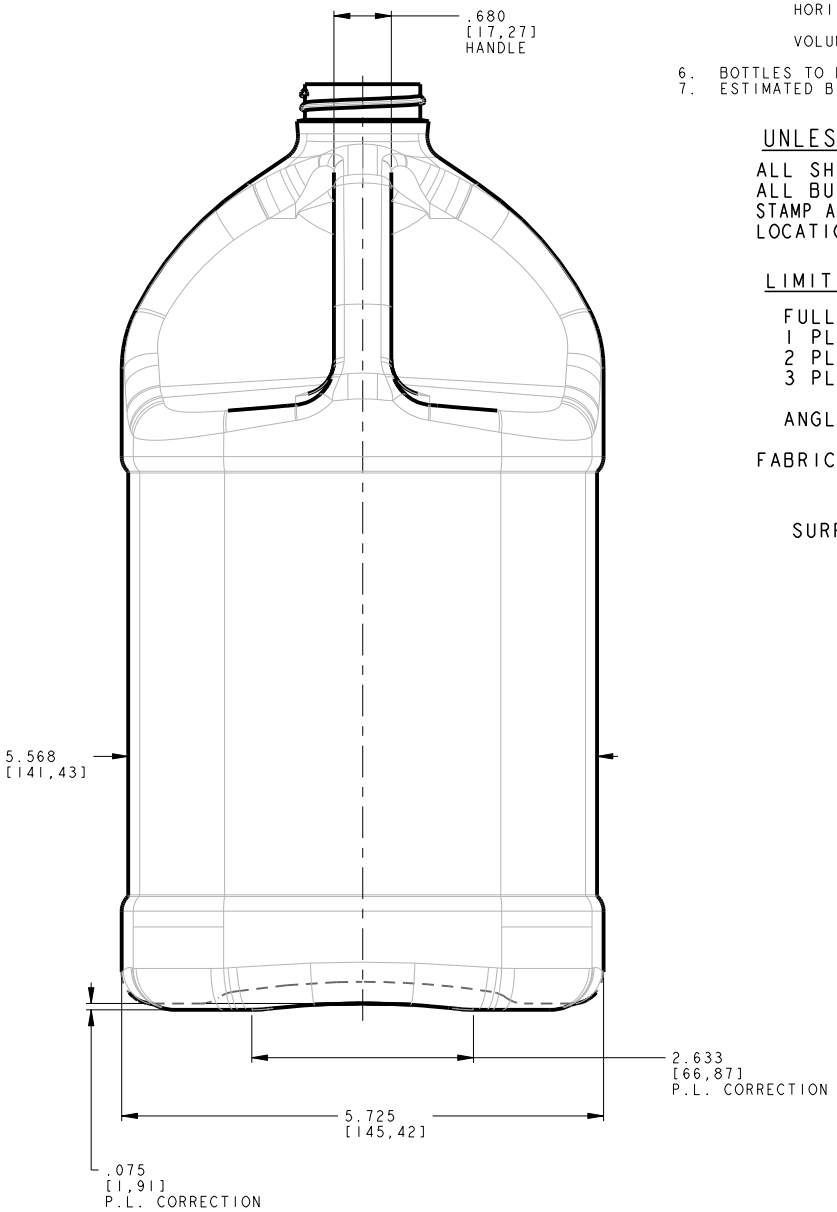




NOTES:
1. CONTAINER WEIGHT -- 130.0 ±5.0 g
2. MATERIAL -- HDPE
3. OVERFLOW CAPACITY -- 132.1 FL.OZ.
   3905.6 ML
4. FILL CAPACITY -- 128.0 FL.OZ.
   3785.4 ML
5. TOLERANCES UNLESS OTHERWISE SPECIFIED:
   VERTICAL ± 0.080"
   2.03MM
   HORIZONTAL ± 0.080"
   2.03MM
   VOLUMETRIC ± 1.5 FL.OZ.
   44.0 ML
6. BOTTLES TO BE CHECKED AGED WITH 20°C WATER
7. ESTIMATED BULGE -- 1.5 FL.OZ.

UNLESS OTHERWISE SPECIFIED

ALL SHARP CORNERS TO BE BROKEN
ALL BURRS TO BE REMOVED
STAMP ALL PARTS WITH DRAWING No. IN LOCATION MARKED BY THE MARK (NO)

LIMIT ON DIMENSIONS - IN[mm]

FULL	-----	± 2.5mm
1 PLACE	± .100 IN	±.5mm
2 PLACE	± .020 IN	±.125mm
3 PLACE	± .005 IN	---

ANGLES ± .5° Ra = 3.2 µm

FABRICATION ±.06 IN ± 1.5mm

SURFACE FIN 125

DISCLAIMER

This specification does not relieve the customer of their ultimate responsibility for the determination of the appropriate container. It is the customer's responsibility to select the appropriate packaging based upon all information at their disposal including the specific application, regulatory compliance, product compatibility and shipping requirements. WE HEREBY DISCLAIM AND EXCLUDE ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

DISTRIBUTED BY: Pipeline Packaging

REF NO.: DWG-Q1559

DESCRIPTION:
128 OZ WHITE HDPE INDUSTRIAL SQUARE 38-400 130 GRAM, FLUORINATION LEVEL 5