

Rev	Description	Ву	Date	ECR
Α	Original Release	JCG	14JAN13	416411513016-002
В	DRAWING # WAS C7133PD	NDH	24JAN13	416411513018-002
C	MODIFIED DRAWING TITLE AND CUSTOMER NAME	JCG	07FEB13	416411513018-003
D	2±1.57/.079±.062 BASE CLEARANCE WAS 2/.079 BASE CLEARANCE	JCG	21FEB13	416411513018-004

Notes:

- 1. Dimensions are nominal in millimeters/inches.
- 2. This drawing represents the bottle 72 hours after manufacture when stored at normal conditions.
- 3. The dimensional tolerances to be applied to all height dimensions are the same as the tolerance applied to the Overall Height of the container.
- 4. The dimensional tolerances to be applied to all diameter, width and thickness dimensions are the same as the tolerance applied to the major diameter or width of the container.
- 5. The weight shown on the drawing is based on the design weight of the preform. The actual weight will vary based on the actual production weight of the preforms.
- 6. The fill levels are based upon water at room temperature.
- 7. Dimensions marked with a "*" represent quality gauge pts. and "#" represent manufacturing gauge pts.
- 8. Min. Panel Wall Thickness at Center: 0.30mm(0.012")

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Capacity Specification

Overflow Capacity 69 ± 3.5 ml

Volume & Weight Information

Calculated Overflow Capacity: Calculated Fill Line Capacity: 68.5 ml 60 ml

Total Mat'l Vol.: Container Target Weight: 7.0 cc PET 9.5 ± 1.0 gm

 9.5 ± 1.0 gm Container Body Weight: As Blown Density: Mat'l Vol in Cont Body: 1.359 gm/cc 8.1 CC 5.9 Mat'l Vol.in Finish: Finish Density: Finish Weight: 1.335 CC gm/cc 1.1 Avg. Wall Thickness: Surface Area Below Neck Finish: .025"/0.64 93.5 sq.cm

Preform Drawing:
ONESTEP
Date:
14JAN13
Drawing Information
Finish Drawing:
F-3261-PD
C-6178-PD-C
Customer:
STOCK
Title:

20Z BOSTON ROUND

PRODUCT DRAWING

Drawing Number: Rev.

28233 D

