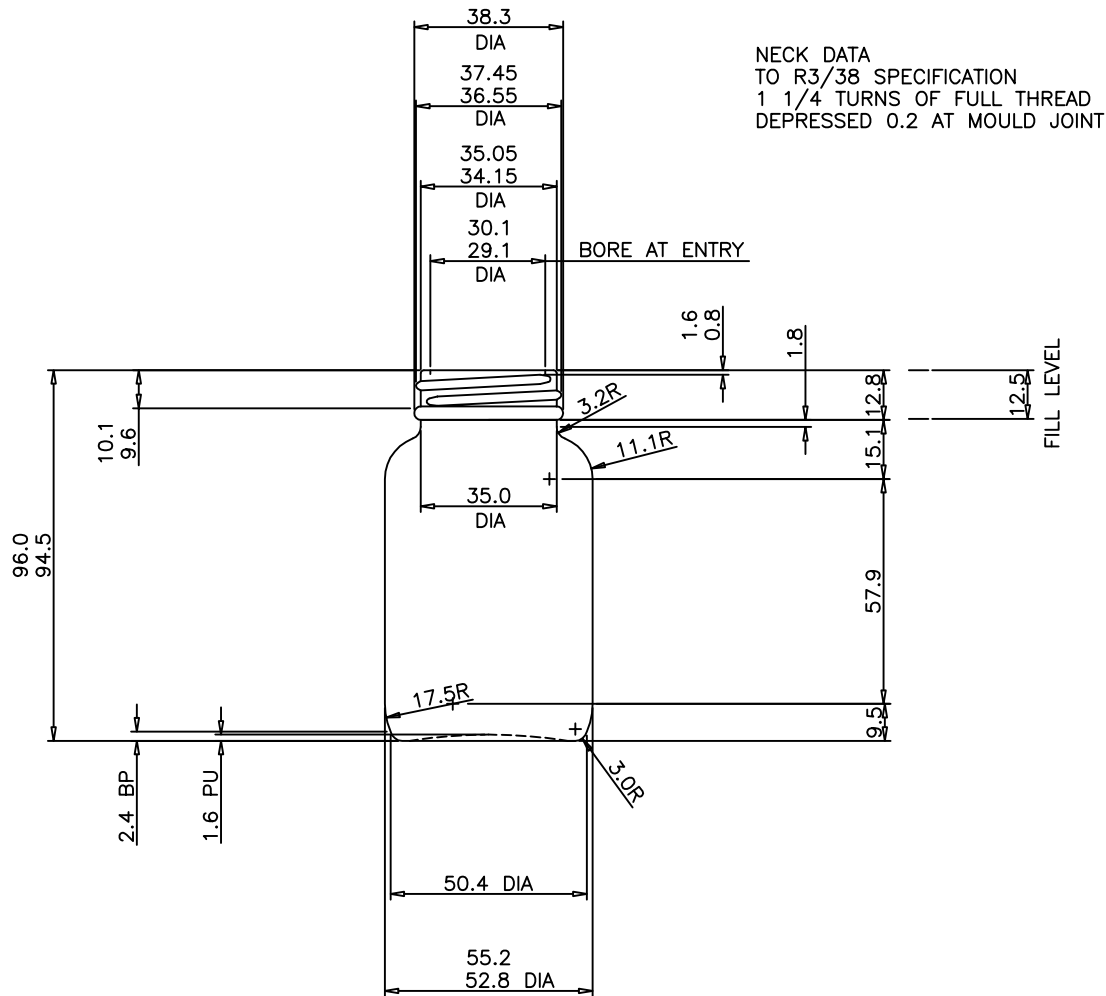
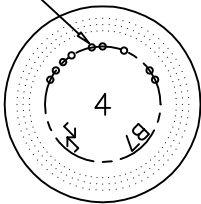




ENGRAVE DOT CODE
MADE UP OF 13 DOTS
(9 DOTS PER CAVITY CODE)
0.45 DEEP, 1.8 DIA
3.0 PITCH ON 30.0 PCD
AS SHOWN



VIEW ON BASE
SHOWING EMBOSSED MARKING
STANDING AREA EMBOSSED
WITH KNURLING

SCALE	1:1 (A2)	DESIGNER	DA	4oz Powder – R3/38				
DATE	09/11/00	CHECKED	AH					
NECK FINISH		R3/38		REV.N A) NECK SPECIFICATION MODIFIED TO SUIT BS 1918		DA 14/08/89	NECK REF. No. 2A8/A1	
APPROX. WEIGHT		120 g		REV.N B) BODY DIAMETER AND TOLERANCE UPDATED		DA 15/10/91		
FILL POINT		12.5 down		REV.N C) CAPACITY TOLERANCE DESIGNATED 'BULK'		DA 27/05/94	JOB No. 2498	
CAPACITY TO FILL POINT		131.0 ml		REV.N D) EMBOSSED DOT CODE ADDED TO BASE MARKINGS		(DNA) DA 16/07/12		
CAPACITY TOLERANCE (BULK) ±		2.5 ml						
CAPACITY BRIMFULL		139.5 ml						
Note: Filling point measured from top centrally inside neck unless otherwise specified.				Untoleranced dimensions are for mould making guidance only and should be regarded as approximate.		This drawing and the design of the article in the drawing are each the property of Beatson Clark plc, Rotherham. Neither the drawing nor the design shall be copied without the previous written authority of Beatson Clark plc.		B3809/D
DIMENSIONS IN MILLIMETRES								