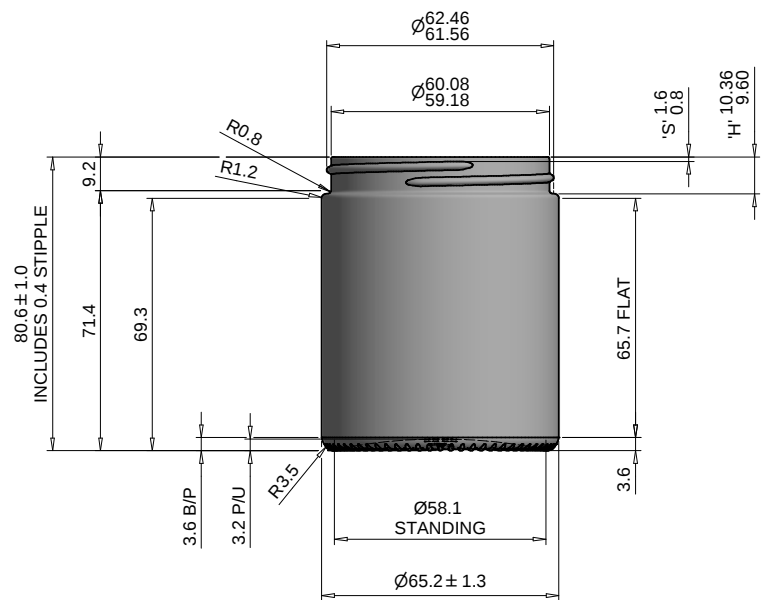


VIEW OF BASE
SHOWING EMBOSSED
MARKINGS & STANDING AREA
EMBOSSED WITH STIPPLES.

NECK DATA: TO R3/63 SPECIFICATION BUT
WITH 1.05 FULL TURNS OF THREAD DEPRESSED
0.2 AT PART LINE.

SCALE	1:1 (A2)	DESIGNER	DA	6oz JAR		
DATE	07/11/02	CHECKED	AH			
NECK FINISH		R3/63 SPECIAL		A) ALPHA CODE ADDED. (DNA) SN 06/07/12		NECK REF. No. 2A16-A1
APPROX. WEIGHT		150 g		B) REDRAWN, BAR STIPPLE ADDED TO MATCH EQUIPMENT - OVERALL HEIGHT WAS 80.2, NECK DATA NOTE CORRECTED FROM 1.25 TURNS,		
FILL POINT		0 down		BEARING RADIUS WAS 3.2, HEIGHT & DIAMETER TOLERANCE CORRECTED, WAS ± 1.6. LK 10/01/20		JOB No. 3100
CAPACITY TO FILL POINT		197.0 ml				DRAWING No. B3541B
CAPACITY TOLERANCE (BULK) ±		5.3 ml				
CAPACITY BRIMFULL		197.0 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.		DIMENSIONS IN MILLIMETRES
				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.		