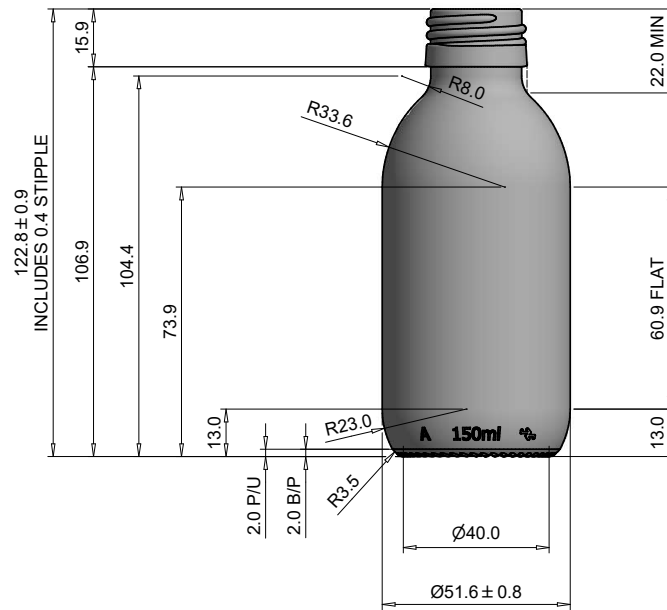




VIEW OF BASE SHOWING
EMBOSSED MARKINGS &
STANDING AREA EMBOSSED
WITH STIPPLES

CAPACITY TO FILL POINT	159.9ml	150ml ALPHA SIROP		NECK REFERENCE NUMBER
CAPACITY TOLERANCE (BULK)±	3.3ml			2E6/J3
CAPACITY BRIMFUL	159.9ml	NECK FINISH: 28 ROPP - D428	DATE DRAWN: 15/03/2006	JOB NUMBER
VACUITY	0.0ml (0.0%)	REVISION HISTORY		4069
FILL POINT	0mm	A) BASE KNURLING REPLACED BY CRESCENT STIPPLE. (AH) DA 23/11/07		DRAWING NUMBER
WEIGHT NOMINAL	102g	B) DOT CODE REMOVED, ALPHA NUMERIC ADDED. (DNA) SN 11/04/13		B8138C
CARBONATION	N/A	C) WEIGHT WAS 98g, ISO STANDARD REMOVED (ISO 11418-2:2005 E). LK 27/03/23		SCALE 1:1 (A2)
TILT ANGLE	22°			
MINIMUM THROUGH BORE	$\varnothing 17.0$			
DESIGNER	DA			

DIMENSIONS IN MILLIMETRES. UNTOLERANCED DIMENSIONS ARE FOR MOULD MAKING GUIDANCE ONLY AND SHOULD BE REGARDED AS APPROXIMATE.

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FILLING POINT MEASURED FROM TOP CENTRALLY INSIDE NECK