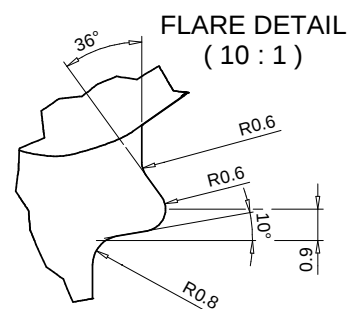


VIEW OF BASE SHOWING
EMBOSSSED MARKINGS &
STANDING AREA EMBOSSSED
WITH STIPPLES

CAPACITY TO FILL POINT	298.0ml	298ml PASTE JAR		NECK REFERENCE NUMBER
CAPACITY TOLERANCE (BULK)±	4.6ml			2K9/G1
CAPACITY BRIMFUL	298.0ml	NECK FINISH: 63 TWIST OFF - FD 138		DATE DRAWN: 08/05/2014
VACUITY	0.0ml (0.0%)	REVISION HISTORY		
FILL POINT	0 down	B)	MARKINGS FROM BASE TO HEEL. (AH) DA 24/06/02	
WEIGHT NOMINAL	180g	C)	DOT CODE DETAILS ADDED. (AH) DA 27/07/06	
CARBONATION	0 Bar	D)	DETAIL MOVED TO BASE, DOT CODE REMOVED, ALPHA NUMERIC ADDED, REDRAWN. RL 08/05/14	
TILT ANGLE	N/A	E)	FLARE ADDED TO NECK FINISH. LK 07/02/17	
MINIMUM THROUGH BORE	N/A	F)	FLARE DESIGN MODIFIED, NECK RING REF WAS 2K9/P1, PANEL RADII WAS 0.3, LOWER CONTACT FLAT ADDED, DIA WAS 69.1. LK 08/01/19	
DESIGNER	RL	G)	DRAWING BORDER UPDATED, CAPACITY TOLERANCE WAS ± 3.5ml. LK 14/06/21	
				SCALE 1:1 (A2)

DIMENSIONS IN MILLIMETRES. 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 AREA ARE EACH THE PROPERTY OF BEATSON CLARK LTD, ROTHERHAM. NEITHER THE DRAWING NOR THE DESIGN SHALL BE COPIED WITHOUT THE PREVIOUS WRITTEN AUTHORITY OF BEATSON CLARK LTD.

FILLING POINT MEASURED FROM
TOP CENTRALLY INSIDE NECK