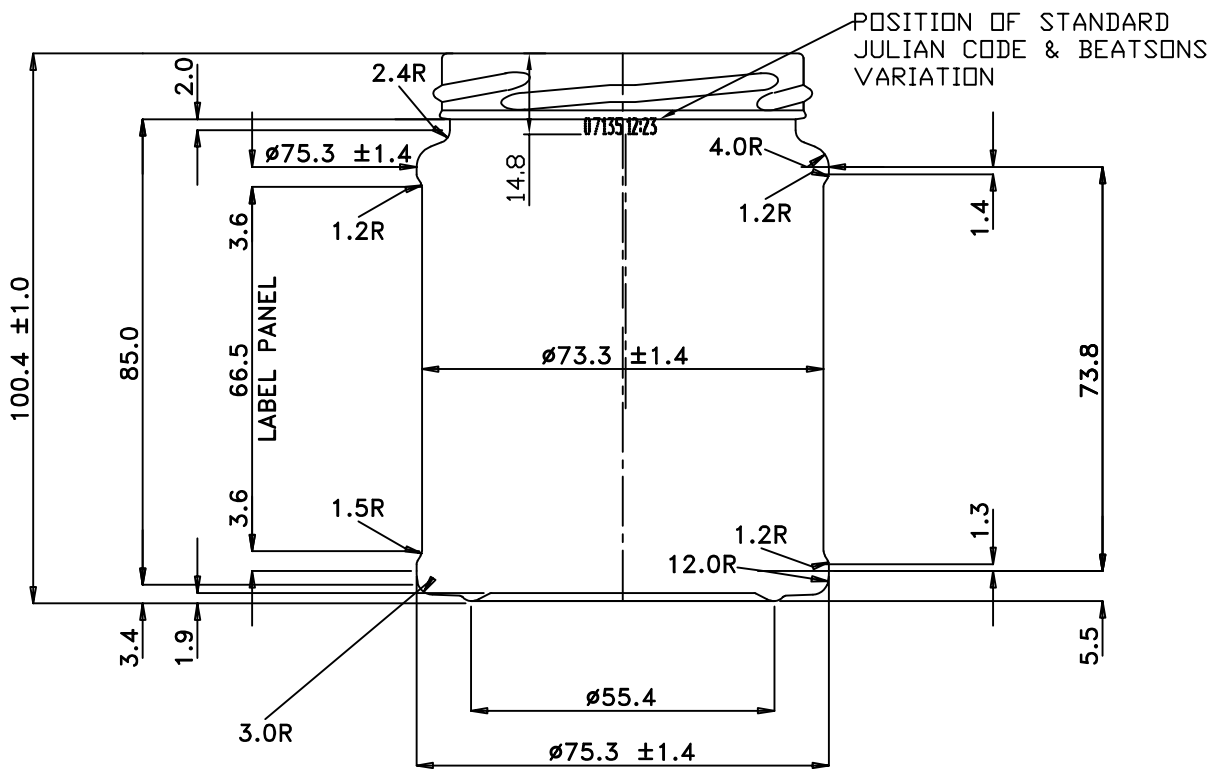


Trusted by the World's Finest Brands

OVERALL HEIGHT, BOTTOM PLATE DEPTH AND PUSH
HEIGHT ALL INCLUDE 0.4 KNURL/STIPPLE DEPTH



ONE ROW OF BAR
STYLE STIPPLE ON
BEARING SURFACE.

FACTORY CODE

L.N.M.C. CAVITY No.

SET No. 5.0 HIGH

REVISIONS	7	JULIAN CODE REMOVED FROM BODY LA/FB 21.5.21
	6	BEATSONS VARIATION CODE ADDED GN/DH 05.12.19
	5	beatson julian code removed GN 15.03.19
	4	JULIAN CODE ADDED TO CENTER BODY 05.01.18 GCR
	3	REDRAWN ON ALLIED BORDER GN 10.02.15
	2	RC8038 WAS RC9215
	1	REDRAWN TO LATEST STANDARDS ORIGINAL DRG DATE 2/09/92

STIPULATED USE	MAX. INT. PRESSURE	NONE	THERMAL SHOCK	STD	VERTICAL LOAD	2000N	REFILLABLE	NONE	2	RC8038 WAS RC9215				
									1	REDRAWN TO LATEST STANDARDS ORIGINAL DRG DATE 2/09/92				
APPROX GLASS WEIGHT		225	g	GLASS COLOUR		FLINT	FINISH		70mm FD138 CMB					
CAPACITY AT FILL LINE				ml	CAPACITY BRIMFULL		311.0	ml	SPEC.		RC8038-RS			
CAPACITY TOLERANCE			4.6	ml	M.C.		+ OR -		ml	RING NECK Ø		63.1		
FILL BELOW TOP					mm	VACUITY TO BRIM (EXCLUDING FITMENT OR CORK)				RING REF. RC8038				
SPECIFICATION No.			11983		PROPOSAL No.		1		COATING/COLOUR		NONE			
CONTAINER			300ml JAR STOCK				MOULD No		G442					
									COMPUTER CODE		G442-8038			
THIS DESIGN REMAINS THE PROPERTY OF ALLIED GLASS CONTAINERS Ltd. AND SHOULD NOT BE COPIED IN PART OR WHOLE WITHOUT PRIOR WRITTEN AGREEMENT										BRITISH GLASS TOLERANCES APPLIED.				
										TOLERANCED SIZES ARE FOR CONTAINER CONTROL			CAD REF: G442-8038	
										CONSTRUCTION SIZES ARE FOR MOULD MAKING GUIDE				
										CAPACITY TOLERANCE APPLIES TO BULK TEST MEAN OF 12				
										OR MEAN RANGE METHOD FOR MEASURING CONTAINERS				
										FILL LINE IS MEASURED CENTRALLY INSIDE FROM TOP				
DRAWN		RW		CHECKED		AH		DATE		23.02.98		SHEET 1 OF 1		