

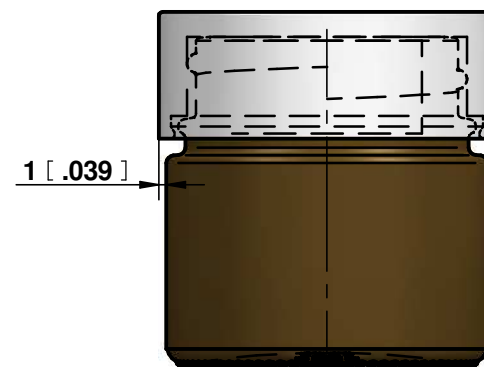
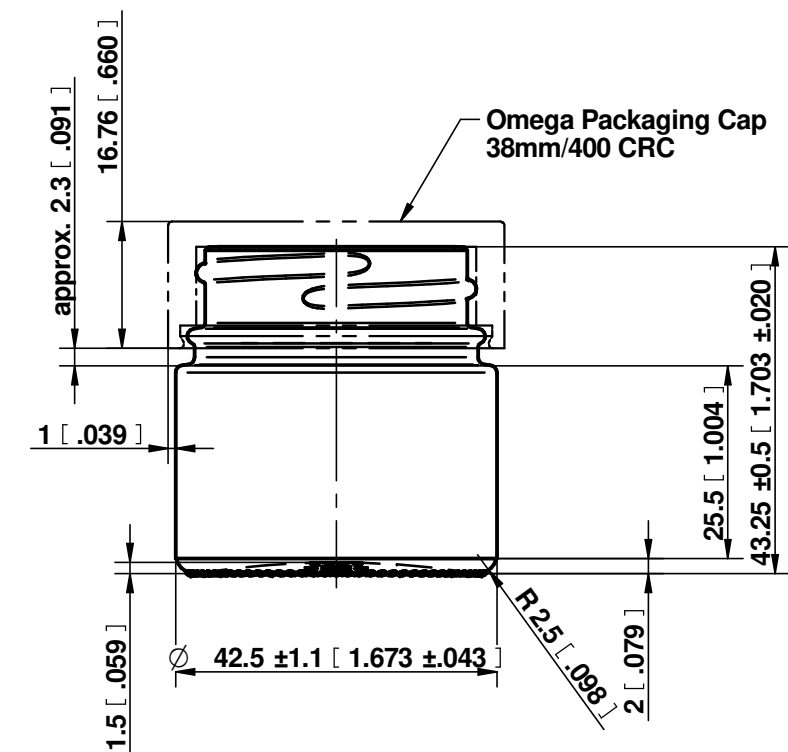
Firma:
company:

M 5:1

Technical drawing of a mechanical part, likely a bush or sleeve, showing front and side views with dimensions in inches and millimeters. The drawing includes a title "M 5:1" and a large "draft" watermark.

Dimensions (Inches [Millimeters]):

- Overall Length: 1.2 ±0.4 [.047 ±.016]
- Inner Diameter (Top): $\varnothing$ 37.05 ±0.45 [1.459 ±.018]
- Inner Diameter (Bottom): $\varnothing$ 34.65 ±0.45 [1.364 ±.018]
- Outer Diameter (Top): $\varnothing$ 37.5 [1.476]
- Outer Diameter (Bottom): $\varnothing$ 39.4 [1.551]
- Inner Diameter (Bottom Section): $\varnothing$ 26 [1.0236] min. THRU
- Height (Top Section): 10.8 -0.3 [.425 -.012]
- Height (Bottom Section): 12.85 [.506]
- Radius (Top Left): max. R 0.8 [.031]
- Radius (Top Right): R 0.8 max.
- Radius (Bottom Right): R 0.5 [.020]



Allgemeintoleranzen DIN 6129-1 general tolerance				Mündung: GPI 400-38mm-405			Inhalt randvoll: 31±1ml		Gewicht ca.: 45g		
				neck finish GPI-920-CRC			capacity brimfull		weight ca.:		
				n. Zching. : to drawing:			Halsdurchgang min. neck min. Ø26		Glasfarbe: Glas color:		
				KF - Nr. : H.M - No.:							
					Datum / Date	Name	Benennung: name: 1 oz Round Jar for child resistant closures				
				Bearb. / Draw	12.06.2018	Sch					
				Gepr. insp.							
				Maßstab / scale:							
							Form-Nr.: mold No.:				
				Gerresheimer Essen GmbH							
Zust. change	Änderung / Info			Datum Date	Name	Datei: file: AF306074 - 1oz round jar.dft					