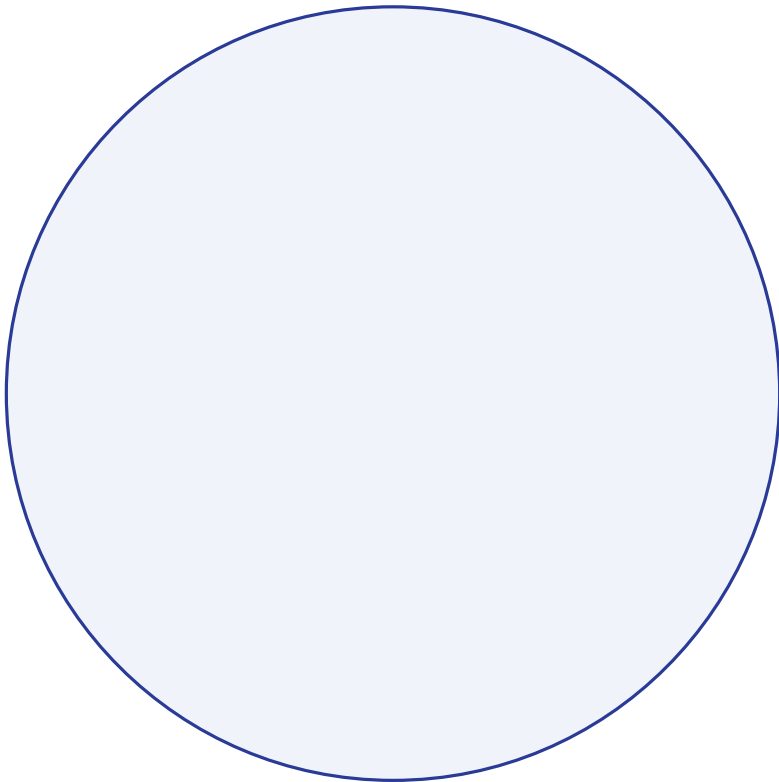


Engineering dimension reference R02

Known external dimensions only. Dimensions in mm unless stated. Internal geometry and projections omitted.

Body envelope / independent views Side envelope   100 mm Outer plan envelope only: diameter 100 mm. Inner boundaries omitted. Views use independent scales. No tolerances or hidden features are inferred.		Material JGS1 quartz Outside diameter 100 mm Height 15 mm Source wall annotation 2 mm Listed nominal capacity 35 mL Geometry Open centre; transparent ring-shaped trough bottom	
 SKU appearance reference rendering.	Still needed for the project - Meaning of the source 80 mm and 75 mm internal boundaries - Working fill and support geometry - Required concentricity, dimensions and optical acceptance	R02 / Source parameters reviewed 2026-10-26. Not a measured inspection drawing or a manufacturing release.	