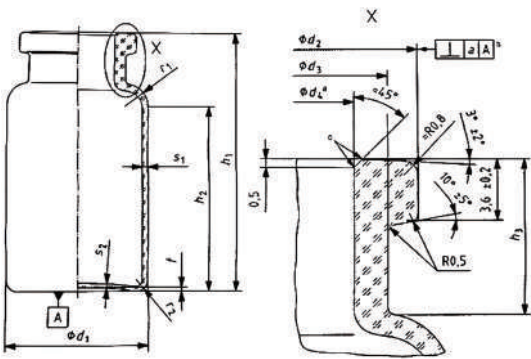


BOROSILICATE INJECTION VIAL

- The water resistance of the particle method is level 1 under 121°C
- The water resistance of the particle method is level HGB 1 under 98°C
- Blowback (European and American), siliconization is available.

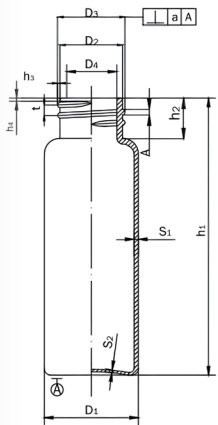


ISO8362-1

Spec	Capacity		a mm	d1 mm		d2 mm +0.20 -0.30	d3 mm max.	d4 mm ±0.20	h1 mm		h2 mm min.	h3 mm		r1 mm ≈	r2 mm ≈	s1 mm		s2 mm min.	t mm max.	g ≈
		TOL			TOL					TOL			TOL				TOL			
2R	4.00	±0.50	1.00	16.00	±0.15	13.00	10.50	7.00	35.00	±0.50	22.00	8.00	±0.50	2.50	1.50	1.00	±0.04	0.60	0.70	5.00
4R	6.00								45.00		32.00									6.10
6R	10.00								40.00		26.00									8.30
8R	11.50								45.00		31.00									9.40
10R	13.50	±1.00	1.20	±0.20	16.50	20.00	12.60	45.00	30.00	9.00	4.00	2.00	1.00	±0.04	0.70	0.70	1.00	1.00	12.80	10.20
15R	19.00								60.00		45.00									12.80
20R	26.00								55.00		35.00									17.40
25R	32.50	±1.50	1.50	±0.25	17.50	12.60	12.60	45.00	65.00	±0.70	45.00	10.00	±0.75	5.50	2.50	1.20	±0.05	1.00	1.00	20.00
30R	37.50								75.00		55.00									22.70

SCREW NECK VIAL

- Borosilicate, sodalime screw vials are strictly made by YBB, ISO, EP, USP standard
- Can be customized by specific requirements
- Good stability, Automatic inspection machines



Volume	Type	Size
2ml	screw	16*28mm
3ml	screw	17*34mm
5ml	screw	18*40mm
7ml	screw	18*50mm
10ml	screw	18*64mm
15ml	screw	28*46mm
20ml	screw	28*55mm
30ml	screw	30*66mm
40ml	screw	28*95mm
50ml	screw	28*108mm
60ml	screw	27*140mm

