

## BOTTLES

Bottles with leak free performance are suitable for low temperature applications. Isostatically moulded with smooth internal finish.

Do **not use when sealed** for Chemical Reactions or Digestions. Loosen lid when thermally sterilising.

Ref No.	ml	Ht (mm)	OD (mm)	Ø Mouth (mm)
015.001.2	1	27	x 16	x 10
.005.2	5	35	x 22	x 10
.010.2	10	50	x 26	x 12
.025.2	25	61	x 33	x 19
.050.2	50	76	x 43	x 25
.100.2	100	88	x 52	x 35
.150.2	150	90	x 60	x 35
.250.2	250	115	x 67	x 42
.500.2	500	150	x 80	x 52
.1000.2	1000	185	x 100	x 57
.2000.2	2000	240	x 120	x 60
.5000.2	5000	335	x 170	x 80



## JARS

Jars are isostatically moulded with thick wall construction, smooth internal finish and screw cap. 2.2L jar can be used for EPA Method 1311 TCLP.

Ref No.	ml	Fl oz	Ht (mm)	Cap Ø (mm)
038.015	15	0.5	34	x 36
.030	30	1	62	x 36
.060	60	2	46	x 60
.120	120	4	62	x 72
.240	240	8	100	x 72
.360	360	12	95	x 90
.480	480	16	125	x 90
.1000	1000	34	160	x 110
.2200	2200	120 Body Ø	x 260	x 134



## DROPPING BOTTLES &amp; VIALS

Dropping Bottles are inert, leak free and flexible with a removable cap.

## DROPPING BOTTLES

Ref No.	ml	Ht (mm)	OD (mm)
014.025	25	80	x 33
.050	50	100	x 43

Vials are for storage and shipping of valuable or aggressive materials and for small scale reactions at low pressure. Use to a maximum of 8psi at room temperature. Thick walled construction with tapered inner for ease of removal of contents.

## VIALS

Ref No.	ml	Ht (mm)	OD (mm)
014.125	25	64	x 33
.150	50	78	x 43



PTFE used in the manufacture of COWIE® PTFE Laboratory Products is pure, virgin material which conforms to FDA and USP Class VI requirements.