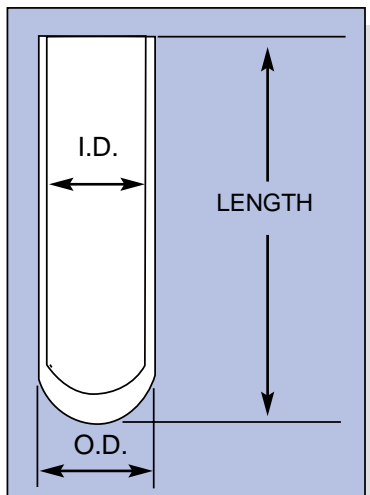


Quartz Vials

Sample vials manufactured from high purity quartz are available in the following dimensions in any length from 9 to 20 mm. All vials are made to your specifications and are supplied in packages of ten, fifty and one hundred vials.

Outside and inside diameters currently available are listed in the accompanying chart. Other diameters and lengths of greater than 20mm are available on special request. When ordering please specify the O.D., I.D., and length you require. Vials are constructed to the following tolerances OD ± 0.02 mm (0.001 inch) and length ± 0.10 mm (0.005 inch).



O.D. (mm)	I.D. (mm)
2.5	1.9
1.9	1.0
1.8	1.0
1.7	1.0

Part No.	Description	Price/pkg
QV10	10 Quartz Vials*	
QV50	50 Quartz Vials*	
QV100	100 Quartz Vials*	

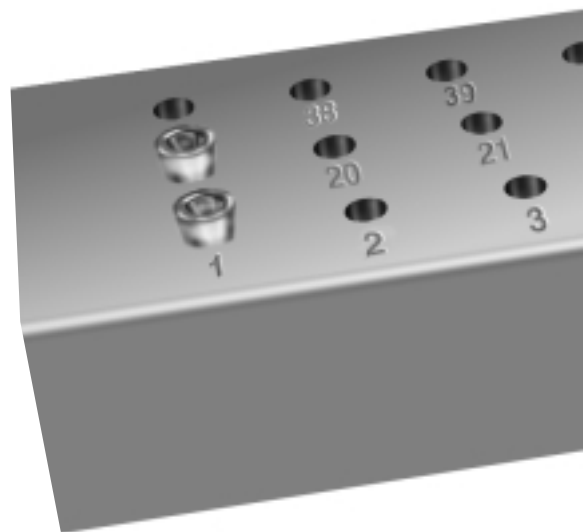
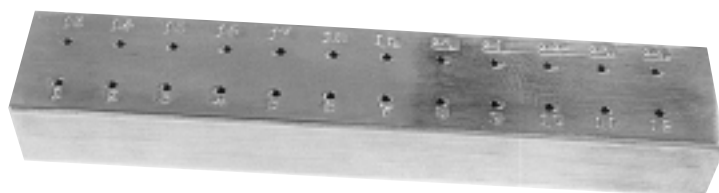
*Ordering Information: Specify O.D., I.D. & Length in (mm)

Longer than 20 mm - add 10% to the cost

Direct Probe Sample Vial Blocks

Direct probe sample vial blocks are used to hold sample vials and to evaporate samples prior to insertion into the mass spectrometer. The blocks are constructed of solid aluminum to hold heat.

Please state outside diameter (O.D.) and length of vials when ordering sample vial blocks. Blocks can be placed on a hotplate or on top of your GC oven to evaporate samples.



Part No	Width	Length	Height	Rows x Column	Total No.	Price each
SVB1*	.75"	4.0"	0.5"	2 x 12	24	
SVB2*	.75"	6.0"	0.5"	2 x 18	36	
SVB3*	1.0"	4.0"	0.5"	3 x 12	36	
SVB4*	1.0"	6.0"	0.5"	3 x 18	54	

*Specify sample vial size when ordering sample vial blocks