

Capillary Tubing



silica glass



stainless steel

Description: Glass or stainless steel capillary tubing connects the Extorr Build-Your-Own Mass Spectrometer to a separate chamber or gas container from which gas will flow to the RGA for analysis. Capillary tubing is available in various lengths, OD, and ID specifications. In addition to the capillary tubing, all capillary tubing orders come with vespel/graphite ferrules or stainless steel ferrules. Orders also ship with capillary plugs if appropriate.

Specifications and Ordering Information

Product Number	Material	Outer Diameter (OD)	Inner/Small Diameter (ID)	Length	Price
CGSD25SDM1	Silica glass	120 μm	25 μm	1 meter	\$100.00
CGSD40SDM2	Silica glass	240 μm	40 μm	2 meters	\$100.00
CGSD50SDM3	Silica glass	280 μm	50 μm	3 meters	\$100.00
CS16SD5F5	304 stainless steel	1/16 inch	.00500 inch	5 feet	\$100.00
CS16SD10F5	304 stainless steel	1/16 inch	.0100 inch	5 feet	\$100.00
CS16SD20F5	304 stainless steel	1/16 inch	.0200 inch	5 feet	\$100.00
CS16SD30F5	304 stainless steel	1/16 inch	.0300 inch	5 feet	\$100.00
CS8SD69F6	304 stainless steel	1/8 inch	.0690 inch	6 feet	\$100.00
CS4SD120F6	304 stainless steel	3/16 inch	.118 inch	6 feet	\$100.00
CS4SD210F6	304 stainless steel	1/4 inch	.210 inch	6 feet	\$100.00

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