

Viton® Tubing

Viton tubing, with its good chemical resistance and heat resistance, can be used in a variety of applications. It has a usable temperature range of -20° C to 250°C.

Part No.	Description	OD	ID	Price/Ft.
VT250	Viton Tubing	.250"	.125"	
VT375	Viton Tubing	.375"	.250"	
VT500	Viton Tubing	.500"	.375"	
VT625	Viton Tubing	.625"	.500"	

Aluminum Tubing

Soft, annealed seamless aluminum tubing can be used for air and vacuum lines. It can be easily bent but should not be used at elevated temperatures. It is supplied in 50 foot coils.

Part No.	Description	OD	ID	Price Ea.
AL125	Aluminum Tubing	.125"	.075"	
AL375	Aluminum Tubing	.375"	.277"	
AL500	Aluminum Tubing	.500"	.375"	

PEEK® Tubing

PEEK (Polyetheretherketone) is a very good substitute for stainless steel tubing in many applications and is commonly used in many LC applications. It has a high pressure rating of 5000 psi (1/8" OD PEEK is rated at 3000 psi), is very chemical resistant and very flexible. It is color coded by size as listed below. There is a 10% discount on quantities of 10 feet or more.

Part No.	Description	OD	ID	Price/ Ft.
PK005	PEEK Tubing, Red	1/16"	.005"	
PK007	PEEK Tubing, Yellow	1/16"	.007"	
PK010	PEEK Tubing, Blue	1/16"	.010"	
PK020	PEEK Tubing, Orange	1/16"	.020"	
PK030	PEEK Tubing, Green	1/16"	.030"	
PK080	PEEK Tubing, Natural	1/8"	.080"	

PTFE® Heat Shrink Tubing

PTFE heat shrink tubing provides high strength and electrical insulation, plus chemical and solvent resistance. It shrinks to protect parts from hazardous environments. Tubing shrinks at 2:1 ratio at approximately 650° F. Maximum continuous operating temperatures at 500° F. Color is transparent white, and is sold in 4 foot lengths.

Part No.	Expanded ID	Recovered ID	Price Ea.
7564K21	.076"	.049"	
7564K22	.090"	.061"	
7564K23	.120"	.072"	
7564K24	.150"	.089"	
7564K25	.191"	.112"	
7564K26	.240"	.141"	