

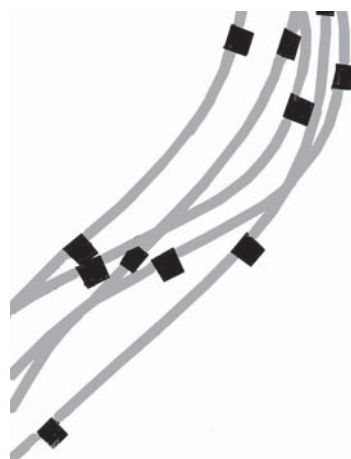
Peristaltic Pump Tubing:-

- Tygon / PVC
- Coated PVC
- Viton
- Silicone

Suitable for use on:-

PERKIN-ELMER

AAS & ICP-OES,
ICP-MS, FIMS, FIAS Instruments



All tubing features **two or three colour-coded stops** for easy determination of size and is available in • **Standard Tygon / PVC** • **Solvent Resistant coated PVC (yellow tinted)** • **Viton (black opaque)** • **Silicone** • **Santoprene (creamy opaque)**. Tubing overall length is 16", with a 6" centre pumping section separated by two colour-coded stops, three stops (72 mm between stops) Our Viton Tubing (black opaque) has an overall length of 7" and also includes two or three stops. These products are guaranteed for quality and normal life.

Tab/Stop Colour Code	ID inches/mm	Perkin-Elmer Part No.	Standard Tygon/PVC Tubing	Coated PVC Solvent Resistant Tubing	Santoprene Tubing	Pack Size 12/pk	Silicone Tubing	Pack Size 6/pk
TWO-STOP TYPE								
used on ICP-OES systems								
Black/Black	0.030/0.76	0990-8587	AR-4308	-	-	12/pk	-	-
Black/Black	0.030/0.76	0047-3550	-	AR-4308Y	-	12/pk	-	-
Black/Black	0.030/0.76	0047-3552	-	-	-	-	AR-4308S	6/pk
Red/Red	0.045/1.14	N068-0375	AR-4313	-	-	12/pk	-	-
Red/Red	0.045/1.14	N068-0376	-	AR-4313Y	-	12/pk	-	-
Black/White	0.125/3.17	N812-2012	AR-4325	-	-	12/pk	-	-
Orange/Red	0.008/0.19	N069-5476	AR-4301	-	-	12/pk	-	-
THREE-STOP TYPE								
used on ICP-MS, FIAS and FIMS systems								
Black/Black/Black	0.030/0.76	B050-6058	AR-34308	-	-	12/pk	-	-
White/White/White	0.040/1.02	B050-7692	-	AR-34311Y	-	12/pk	-	-
Red/Red/Red	0.045/1.14	B019-3160	AR-34313	-	-	12/pk	-	-
Red/Red/Red	0.045/1.14	B3140730	-	-	AR-34313SA/12	12/pk	-	-
Yellow/Blue/Yellow	0.060/1.52	B019-3161	AR-34317	-	-	12/pk	-	-
Purple/Purple/Purple	0.081/2.06	B019-9034	AR-34321	-	-	12/pk	-	-
Purple/White/Purple	0.110/2.79	B3140721	-	-	AR-34324SA/12	12/pk	-	-
Black/White/Black	0.125/3.17	B050-8310	AR-34325	-	-	12/pk	-	-

Many other sizes and types of Tubing and Pump Tubes are also available e.g. Viton. Please enquire with full details of requirement.

