

Ozone Tubing **PVC Tubing**



	Part Number	Nom. ID (in.)	Nom. OD (in.)	Nom. Wall (in.)
Teflon Tubing	PT-Te0806	1/4	5/16	.030
	PT-Te1008	5/16	3/8	.030
Silicon Tubing	PT-Si0704	5/32	1/4	.047
	PT-Si0806	1/4	5/16	.030
PVC Tubing	PT-Pv0604	3/16	1/4	.030
	PT-Pv0806	1/4	5/16	.030



Economical PVC ozone resistant tubing that can be used for ozone concentrations up to 1.5% ozone. For lower ozone concentration applications this alternative to Teflon is a very cost effective solution.

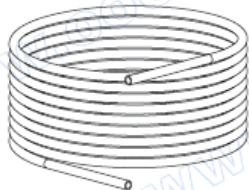
Features:

- Can be used with ozone concentrations up to 1.5% by wt
- Flexible to -40°F
- High working temp (170°F)
- Does not contain Plasticizers
- Significantly more flexible than standard polyethylene tubing

Size View:

Unit: mm [inch]

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PT-Pv0806	1/4	5/16	.030