

Peristaltic Pump Tubing



Standard pump on iCAP™ Q/RQ/TQ ICPMS

3-Stop Pump Tubing



Tubing for iCAP™ Q/RQ/TQ Peristaltic Pumps (Packs of 12)

i.d.	Stop Colors		Calibration Slope ($\mu\text{L}/\text{min}$ per RPM)	Non-Flared			Flared*	
				PVC 3-stop	Santoprene 3-stop	Solva 3-stop	PVC 3-stop	SOLVA 3-stop
0.13 mm	Orange	Black	0.6	Q3PT-013-PVC			Q3PT-013-F-PVC	Q3PT-013-F-S
0.19 mm	Orange	Red	1.3	Q3PT-019-PVC			Q3PT-019-F-PVC	Q3PT-019-F-S
0.27 mm	Orange	Blue	2.7	Q3PT-027-PVC			Q3PT-027-F-PVC	Q3PT-027-F-S
0.38 mm	Orange	Green	4.7	Q3PT-038-PVC	Q3PT-038-PHR		Q3PT-038-F-PVC	Q3PT-038-F-S
0.44 mm	Green	Yellow	7.6	Q3PT-044-PVC			Q3PT-044-F-PVC	Q3PT-044-F-S
0.51 mm	Orange	Yellow	9.5	Q3PT-051-PVC			Q3PT-051-F-PVC	Q3PT-051-F-S
0.57 mm	White	Yellow	11	Q3PT-057-PVC			Q3PT-057-F-PVC	Q3PT-057-F-S
0.64 mm	Orange	White	14	Q3PT-064-PVC			Q3PT-064-F-PVC	Q3PT-064-F-S
0.76 mm	Black	Black	19	Q3PT-076-PVC	Q3PT-076-PHR	Q3PT-076-S	Q3PT-076-F-PVC	Q3PT-076-F-S
0.89 mm	Orange	Orange	24	Q3PT-089-PVC		Q3PT-089-S	Q3PT-089-F-PVC	Q3PT-089-F-S
0.95 mm	White	Black	28	Q3PT-095-PVC		Q3PT-095-S	Q3PT-095-F-PVC	Q3PT-095-F-S
1.02 mm	White	White	31	Q3PT-102-PVC		Q3PT-102-S	Q3PT-102-F-PVC	Q3PT-102-F-S
1.09 mm	White	Red	33	Q3PT-109-PVC		Q3PT-109-S	Q3PT-109-F-PVC	Q3PT-109-F-S
1.14 mm	Red	Red	35	Q3PT-114-PVC		Q3PT-114-S	Q3PT-114-F-PVC	
1.22 mm	Red	Gray	46	Q3PT-122-PVC		Q3PT-122-S		
1.30 mm	Gray	Gray	47	Q3PT-130-PVC	Q3PT-130-PHR	Q3PT-130-S		
1.42 mm	Yellow	Yellow	50	Q3PT-142-PVC		Q3PT-142-S		
1.52 mm	Yellow	Blue	51	Q3PT-152-PVC	Q3PT-152-PHR	Q3PT-152-S		
1.65 mm	Blue	Blue	55	Q3PT-165-PVC		Q3PT-165-S		
1.75 mm	Blue	Green	58	Q3PT-175-PVC		Q3PT-175-S		
1.85 mm	Green	Green	61	Q3PT-185-PVC		Q3PT-185-S		
2.06 mm	Purple	Purple	64	Q3PT-206-PVC		Q3PT-206-S		
2.29 mm	Purple	Black	65	Q3PT-220-PVC		Q3PT-220-S		
2.54 mm	Purple	Orange	67	Q3PT-254-PVC		Q3PT-254-S		
2.79 mm	Purple	White	69	Q3PT-279-PVC		Q3PT-279-S		
3.17 mm	Black	White	70	Q3PT-317-PVC	Q3PT-317-PHR	Q3PT-317-S		
Bridge Length				95 mm	95 mm	95 mm	95 mm	95 mm

*For easy insertion of PFA capillaries

i.d. = internal diameter