

Extruded Tubes - Virgin p.t.f.e.

O.D. (mm)	I.D. (mm)	Tol. O.D. (mm)	Tol. I.D. (mm)	Weight (kg/m)	Length 2000 mm	O.D. (mm)	I.D. (mm)	Tol. O.D. (mm)	Tol. I.D. (mm)	Weight (kg/m)	Length 2000 mm	O.D. (mm)	I.D. (mm)	Tol. O.D. (mm)	Tol. I.D. (mm)	Weight (kg/m)	Length 2000 mm
10	4	+0,5 -0	+0 -0,5	0,16	●	30	18	+1,0 -0	+0 -1,0	1,20	●	65	40	+2,0 -0	+0 -2,0	4,85	●
	5			0,15	●		20			1,06	●		45			4,10	●
	6			0,13	●		22			0,80	●		50			3,54	●
							25			0,71	●		55			2,74	●
12	6	+0,5 -0	+0 -0,5	0,21	●	32	10	+1,5 -0	+0 -1,5	1,75	●	70	30	+2,0 -0	+0 -2,0	7,25	●
	8			0,18	●		15			1,54	●		35			6,78	●
14	6	+0,5 -0	+0 -0,5	0,32	●	32	20	+1,5 -0	+0 -1,5	1,34	●	70	40	+2,0 -0	+0 -2,0	5,96	●
	8			0,27	●		22			1,13	●		45			5,74	●
	10			0,22	●		25			1,03	●		50			4,61	●
													55			3,87	●
15	6	+0,5 -0	+0 -0,5	0,37	●	35	10	+1,5 -0	+0 -1,5	2,00	●	75	30	+2,0 -0	+0 -2,0	8,53	●
	8			0,31	●		15			1,89	●		35			7,94	●
	10			0,26	●		18			1,77	●		40			7,08	●
16	6	+0,5 -0	+0 -0,5	0,43	●	35	20	+1,5 -0	+0 -1,5	1,66	●	75	40	+2,0 -0	+0 -2,0	6,55	●
	8			0,38	●		22			1,38	●		45			5,77	●
	10			0,31	●		25			1,27	●		50			4,69	●
	12			0,23	●		28			1,07	●		55			4,22	●
18	6	+0,5 -0	+0 -0,5	0,54	●	38	20	+1,5 -0	+0 -1,5	2,10	●	80	40	+2,0 -0	+0 -2,0	8,87	●
	8			0,48	●		25			1,56	●		50			7,04	●
	10			0,44	●		28			1,39	●		60			5,43	●
	12			0,40	●		30			1,17	●		65			4,52	●
20	6	+0,5 -0	+0 -0,5	0,70	●	40	10	+1,5 -0	+0 -1,5	2,68	●	80	50	+2,0 -0	+0 -2,0	8,62	●
	8			0,65	●		15			2,54	●		60			8,39	●
	10			0,60	●		20			2,35	●		65			5,60	●
	12			0,49	●		25			1,98	●		70			5,18	●
	14			0,43	●		30			1,56	●		75			4,04	●
22	6	+1,0 -0	+0 -1,0	0,78	●	45	10	+1,5 -0	+0 -1,5	3,36	●	85	50	+2,0 -0	+0 -2,0	10,51	●
	8			0,75	●		15			3,23	●		60			7,22	●
	10			0,71	●		20			2,93	●		65			7,06	●
	12			0,63	●		25			2,69	●		70			6,26	●
	14			0,57	●		30			2,23	●		75			4,99	●
	15			0,50	●		35			1,82	●		80			3,99	●
25	6	+1,0 -0	+0 -1,0	1,07	●	50	20	+1,5 -0	+0 -1,5	3,97	●	90	50	+2,0 -0	+0 -2,0	11,87	●
	8			1,05	●		25			3,50	●		60			7,55	●
	10			1,02	●		30			3,10	●		70			5,53	●
	12			0,95	●		35			2,54	●		80			4,20	●
	14			0,88	●		40			1,81	●		85			3,99	●
	15			0,83	●		55			3,91	●						
	18			0,68	●		20			4,78	●						
	20			0,58	●		25			4,49	●						
27	10	+1,0 -0	+0 -1,0	1,34	●	55	30	+2,0 -0	+0 -2,0	3,91	●	100	50	+3,0 -0	+0 -3,0	13,22	●
	12			1,08	●		35			3,48	●		60			12,02	●
	15			0,90	●		40			2,85	●		70			10,11	●
	18			0,78	●		45			2,20	●		80			7,08	●
	20			0,65	●								85			5,45	●
28	15	+1,0 -0	+0 -1,0	1,09	●	60	20	+2,0 -0	+0 -2,0	5,64	●	105	80	+3,0 -0	+0 -3,0	8,59	●
	18			0,95	●		25			5,36	●						
	20			0,86	●		30			5,01	●						
							35			4,50	●						
30	8	+1,0 -0	+0 -1,0	1,58	●	65	40	+2,0 -0	+0 -2,0	3,80	●	110	80	+3,0 -0	+0 -3,0	10,26	●
	10			1,53	●		45			3,00	●		90			7,86	●
	12			1,46	●		50			2,53	●		100			5,47	●
	14			1,38	●												
15	1,32	●															
30	12	+1,0 -0	+0 -1,0	1,46	●	65	25	+2,0 -0	+0 -2,0	6,65	●	120	80	+3,0 -0	+0 -3,0	14,02	●
	14			1,38	●		30			6,30	●		100			8,84	●
	15			1,32	●		35			5,83	●						

● Additional production
 ● Standard production

Tolerance on length: +2%

Weights stated are for guide purposes only