

Flexible Tubing



Vytex™

Clear, flexible food grade tubing, also ideal for general purpose use

Flexible vinyl tubing for food and beverage applications as well as for general purpose applications.

Vytex vinyl tubing is a clear flexible food grade tubing also ideal for general purpose usage with dilute aqueous solutions, both acids and alkalis. Suitable for food and beverage usage. Strong acid solutions may be used with Vytex for short intervals, but should be flushed with water after use. The smooth surface allows for easy flushing and cleanup for food grade applications and beverage uses.

Vytex vinyl tubing is a durable, high flex tubing with a Shore “A” durometer of 60, allowing a long life expectancy for continuous flexing where peristaltic pumps are used. This provides outstanding flow characteristics required in food grade tubing. Available in 25, 50, 100 and 250 ft. stock lengths, with custom dimensions and lengths made on request. Call one of our representatives today to get help with your tubing needs!

Part No.	I.D.	O.D.	WALL	TYPE	(GMS)	WORK PSI
PC003015	0.031	0.156	0.063		5	169
PC006018	0.063	0.188	0.063	250	6	97
PC006021	0.063	0.218	0.078		9	114
PC012025	0.125	0.250	0.063	250	9	56
PC012037	0.125	0.375	0.125		25	97
PC018031	0.188	0.313	0.063		12	40
PC018037	0.188	0.375	0.094	300/500	21	56
PC025037	0.250	0.375	0.063		15	32
PC025043	0.250	0.438	0.094	300/500	25	44
PC025050	0.250	0.500	0.125		37	56
PC031043	0.313	0.438	0.063		18	27
PC031050	0.313	0.500	0.094		30	37

PC037050	0.375	0.500	0.063		22	23
PC037056	0.375	0.563	0.094		35	32
PC037062	0.375	0.625	0.125	610	50	40
PC037087	0.375	0.875	0.250		123	70
PC043056	0.438	0.563	0.063		25	20
PC050062	0.500	0.625	0.063		28	18
PC050068	0.500	0.688	0.094		44	25
PC050075	0.500	0.750	0.125	610	61	32
PC050087	0.500	0.875	0.188		101	44
PC062081	0.625	0.813	0.094		53	21
PC062087	0.625	0.875	0.125		74	27
PC062093	0.625	0.938	0.156	750	96	32
PC062100	0.625	1.000	0.188		120	37
PC075100	0.750	1.000	0.125		86	23
PC075106	0.750	1.063	0.156	750	111	28
PC075125	0.750	1.250	0.250	880	196	40
PC100125	1.000	1.250	0.125		110	18
PC100137	1.000	1.375	0.188		175	25
PC100150	1.000	1.500	0.250	880	245	32