

Tubing, for vacuum use, Tygon® R3603



Crystal clear to allow viewing for possible pump oil back-up which could cause pump damage. Extra heavy walls will withstand full vacuum of 759mmHg at 23°C and 686mmHg at 60°C. Will not swell closed should vacuum pump oil back up. Low vapour pressure makes it suitable for vacuum applications down to 10mmHg to 17mmHg at 21°C. Ideal for analytical testing of gases and vapours, it is also well suited for use in making manometers.

Catalogue No	Legacy No	Alt. No	Bore size, mm	Wall thickness, mm	Length, m
10527741	-	T9806-63	4.8	4.8	15
10130121	-	T9808-63	6.4	4.8	15
10140121	-	T9812-83	9.5	6.4	15
12355909	-	T9816-103	12.7	8.0	15
11744778	-	T9824-123	19.0	9.5	15



Tubing, general laboratory, Tygon® R3603



Crystal clear and flexible, bends easily to tight curves and will maintain a strong grip on glass or metal, Tygon® R3603 is non-ageing and non-contaminating. Handles virtually all inorganic chemicals found in the laboratory and the smooth inner bore prevents build-up and facilitates easy cleaning. Remains flexible at -43°C.

Catalogue No	Legacy No	Alt. No	Bore size, mm	Wall thickness, mm	Length, m
10495601	-	T3601-13	0.8	0.8	15
10776811	-	T3602-13	1.6	0.8	15
10485441	-	T3603-13	2.4	0.8	15
10160551	-	T3603-23	2.4	1.6	15
10241821	-	T3604-13	3.2	0.8	15
10373561	-	T3604-23	3.2	1.6	15
10587541	-	T3605-13	4.0	0.8	15
10170161	-	T3605-23	4.0	1.6	15
10180161	-	T3606-13	4.8	0.8	15
10465261	-	T3606-23	4.8	1.6	15
10282241	-	T3608-13	6.4	0.8	15
10484271	-	T3608-23	6.4	1.6	15
12365889	-	T3608-43	6.4	3.2	15
10588501	-	T3610-23	8.0	1.6	15
10528891	-	T3612-23	9.5	1.6	15
10241721	-	T3614-23	11.1	1.6	15

