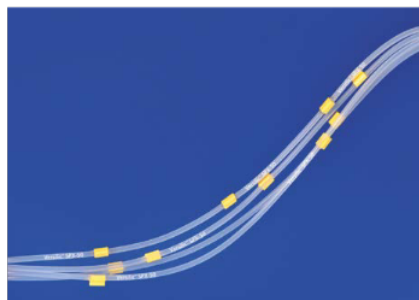




Tubing, Pump, Tygon® 3350

Saint-Gobain

Silicone, platinum cured, transparent.

- Biocompatible for sensitive applications, can be used for foodstuffs
- Resistant to ozone and UV, autoclavable
- FDA approved, compliant with USP class VI

Tygon® tubing made from platinum cured silicone with ultra smooth surface. High elasticity with good restoring force for constant liquid transfer, even with intermittent pumping action.

Temperature resistance: -80 to +204 °C

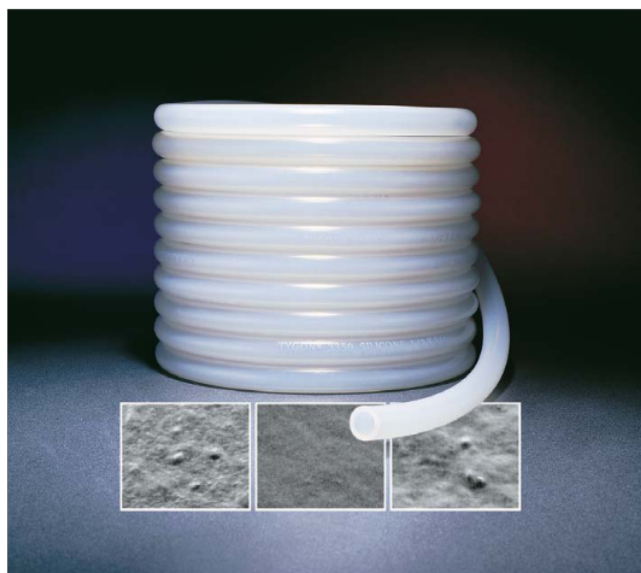
Hardness (Shore durometer A): 50

Density: 1,14

Length 381 mm. Distance between stops: 140 mm (2 stops) and 66 mm (3 stops).



Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Colour code	Pk	Cat. No.
Without configuration					
0,89	2,59	0,85	—	10 m	224-0139
1,42	3,12	0,85	—	10 m	224-0140
2,06	3,76	0,85	—	10 m	224-0141
2,79	4,49	0,85	—	10 m	224-0142
Two-stop configuration (Length 178 mm/Distance between stops 127 mm)					
0,51	2,31	0,90	Orange/yellow	6	224-0575
0,89	2,59	0,85	Orange/orange	6	224-2538
1,14	2,84	0,85	Red/red	6	224-2542
1,42	3,12	0,85	Yellow/yellow	6	224-2545
2,06	3,76	0,85	Violet/violet	6	224-2550
2,79	4,49	0,85	Violet/white	6	224-2553



Tubing, Tygon®, 3350

Saint-Gobain

Silicone, platinum cured, translucent

Tygon® tubing made from platinum cured silicone with ultra smooth surface. High elasticity with good restoring force for constant liquid transfer, even with intermittent pumping action.

- Biocompatible for sensitive applications, can be used for foodstuffs
- Resistant to ozone and UV, autoclavable
- FDA approved, compliant with USP class VI

Temperature resistance: -80 to +204 °C

Hardness (Shore durometer A): 50

Density: 1,14

Delivery information: Tubing is packed double bagged inside a cardboard box. Labelling the inner bag and the box with certificate of conformity and date of manufacture.



Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
1,60	4,80	1,60	15 m	224-2101
3,20	6,40	1,60	15 m	228-4332
4,80	8,00	1,60	15 m	224-2103
4,80	9,60	2,40	15 m	224-2106
6,40	9,60	1,60	15 m	228-4333
6,40	11,20	2,40	15 m	224-2107
8,00	11,20	1,60	15 m	224-2105
8,00	12,80	2,40	15 m	228-0636
9,50	14,30	2,40	15 m	224-2157