Continued from previous page

Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
10,00	30,00	10,00	10 m	228-0365
15,00	35,00	10,00	10 m	228-1188
20,00	45,00	12,50	10 m	228-0699

Tubing, rubber Saint-Gobain



Natural rubber, amber colour, slightly translucent

This tubing offers excellent elasticity and resilience. It is easy to fit on all types of connectors; it has similar properties to latex and replaces it in most laboratory and general industrial applications. Typical applications include general laboratory, blood and tissue evaluation, all kinds of dispensing, soap and cleaners, alcohol and dairy.

- Excellent elasticity, 500% extension possible
- Suitable for steam sterilisation
- Complies with the requirements of the US Food and Drugs Agency FDA

Temperature resistance: -40 to +70 °C

Hardness (Shore durometer A): 40

Density: 0.98

Sterilisation methods: Steam 30 minutes at 1 bar (+141 °C); ethylene oxide

Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
4,00	6,00	1,00	10 m	228-4300
4,00	7,00	1,50	10 m	228-0916
5,00	7,00	1,00	10 m	228-0360
5,00	10,00	2,50	10 m	228-1183
6,00	9,00	1,50	10 m	228-4301
6,00	9,00	1,50	50 m	228-0918
10,00	14,00	2,00	25 m	228-0922
12,00	17,00	2,50	10 m	228-4304
15,00	21,00	3,00	10 m	228-0362

Tubing, rubber, red



Natural rubber, red

This tubing is light, flexible and durable. Its elasticity makes it easy to handle and provides a tight seal.

- Excellent elasticity and flexibility
- Wear resistant
- Good chemical resistance to acids and alkalis

Temperature resistance: -10 to +50 °C

Hardness (Shore durometer A): 50

Density: 1.13

Ø int. (mm)	Ø ext. (mm)	Wall thickness (mm)	Pk	Cat. No.
3,0	6,0	1,5	1 m	228-3334
4,0	6,0	1,0	25 m	228-3812
5,0	8,0	1,5	25 m	228-3813
5,0	8,0	1,5	1 m	228-3344
6,0	9,0	1,5	25 m	228-3814
6,0	9,0	1,5	1 m	228-3346
6,0	10,0	2,0	25 m	228-3815
7,0	10,0	1,5	25 m	228-3816
7,0	11,0	2,0	25 m	228-3817
7,0	11,0	2,0	1 m	228-3356
8,0	12,0	2,0	25 m	228-3818
9,0	13,0	2,0	25 m	228-3819
10,0	14,0	2,0	25 m	228-3820
12,0	17,0	2,5	25 m	228-3821
18,0	24,0	3,0	25 m	228-3822