

**TECHNICAL
TUBES
SILICONE
TUBE**



PLUS

**MANY APPLICATIONS IN
INDUSTRIAL AND FOOD SECTORS**

**OPTIMAL FOR USE WITH FOOD
FLUIDS, SUITABLE FOR BEVERAGE
AND COFFEE MACHINES**

GOOD OXIDATION RESISTANCE





p. 739 / **SI-FQ**





-60°C ÷ 200°C



Working pressure:

See the table

Burst pressure:

See the table



Compressed air, vacuum,
water and fluids suitable with
construction materials



Material: Silicone

FEATURES

- Hardness:
55 - 65 Shore A
- Elongation at break (DIN53504 S2):
300 - 330 %
- Tensile strength at 23°C (DIN 53504 S2):
8 - 10 MPa
- Density:
1,15 - 1,19 g/cm³
- Tolerance:
ISO 3302-1 E2 Class



Food contact materials
EC 1935/2004



Products in compliance with
EC Regulation 1907/2006



Products in compliance with
the directive EU 2015/863

SI-FQ

Silicone tube



CODE	Ø ID×OD	TOLERANCE Ø ID	TOLERANCE Ø OD	THICKNESS (mm)	WORKING PRESSURE AT 20°C (Bar)	BURSTING PRESSURE AT 20°C (Bar)	g/m	Q.TY FOR ROLL (mt)
SI0305FQ	3x5	±0,5	±0,4	1	2	6	16	100
SI0306FQ	3x6	±0,5	±0,4	1,5	2,5	7,5	27	100
SI3506FQ	3,5x6	±0,5	±0,4	1,25	3	9	23	100
SI0406FQ	4x6	±0,5	±0,4	1	3,5	10,5	20	100
SI0407FQ	4x7	±0,7	±0,4	1,5	3,2	9,6	33	100
SI0508FQ	5x8	±0,7	±0,5	1,5	3,4	10,2	39	100
SI0609FQ	6x9	±0,7	±0,5	1,5	3,7	11,1	45	100
SI0610FQ	6x10	±0,8	±0,5	2	4	12	63	100
SI0811FQ	8x11	±0,8	±0,7	1,5	3,9	11,7	56	100
SI0812FQ	8x12	±0,8	±0,7	2	4,2	13,6	80	100
SI0912FQ	9x12	±0,8	±0,7	1,5	4	12	62	100
SI1013FQ	10x13	±0,8	±0,8	1,5	4,4	13,2	68	100
SI1014FQ	10x14	±0,8	±0,8	2	5	15	95	100
SI1215FQ	12x15	±0,8	±0,8	1,5	4,7	14,1	80	100



Sizes Ø IDxOD	 Transparent
3x5	SI0305FQ
3x6	SI0306FQ
3,5x6	SI3506FQ
4x6	SI0406FQ
4x7	SI0407FQ
5x8	SI0508FQ
6x9	SI0609FQ
6x10	SI0610FQ
8x11	SI0811FQ
8x12	SI0812FQ
9x12	SI0912FQ
10x13	SI1013FQ
10x14	SI1014FQ
12x15	SI1215FQ

