

Technical data sheet

Pump tube No-series (Norprene)

SAIER-No-tubes (Peristaltic Tubes) are powerful, durable and reliable, with excellent resistance to inorganic bases and acids. SAIER-No-tubes have proven themselves in many tests and show very good results in applications.

Ozone and heat do not cause embrittlement or cracking, even after very long exposure times. Thanks to their strength, SAIER-No-tubes are ideally suited to the stresses encountered in peristaltic pumps.



Market sectors

- Textile washing
- Commercial dishwashing
- Pool technology
- Industrial parts cleaning
- Laboratories

Dimension / design

Color: black / non transparent

Resistance

Chemical resistance: Caustic chemical, detergents; inorganic acids, bases
 Gas permeability: low
 Ozone resistant: yes
 UV resistant: yes

Temperature range

+5 ... +75 °C (please note datasheet of the pump)

Max. pressure bar (20 °C)

3,2 x 1,6: 2 bar
 4,8 x 1,6: 1,5 bar
 6,4 x 2,4: 1 bar

Note

These values are only guidelines! The suitability of the tube material for the respective application must be checked before use!

Product	Art. no.	Piece	Designation	Inner diameter	Wall thickness
	43124	1	PS138-3,2x1,6No, incl. 2 tube ties	3,2	1,6
	1002609	On request	PS138-3,2x1,6No, incl. tube ties	3,2	1,6
	43054	1	PS140-4,8x1,6No, incl. 2 tube ties	4,8	1,6
	43150	10	PS140-4,8x1,6No, incl. 20 tube ties	4,8	1,6
	43152	100	PS140-4,8x1,6No, incl. 200 tube ties	4,8	1,6
	43095	1	PS136-6,4x2,4No, incl. 2 tube ties	6,4	2,4
	43053	1	PS227-6,4x1,6No, incl. 2 O-Rings	6,4	1,6
	1004700	1	PS200-6,4x2,4No	6,4	2,4
	43075	1	PS230-6,4x2,4No	6,4	2,4
	43192	10	PS230-6,4x2,4No	6,4	2,4
	1004701	1	PS520-6,4x2,4No	6,4	2,4
	43055	1	PS330-9,5x3,2No	9,5	3,2