

Technical data sheet

Pump tube Ph-series (Pharmed)

SAIER-Ph-tubes (Peristaltic Tubes) are powerful, durable and reliable, with excellent resistance against peroxide and hypochlorite and further of oxidizing agents.

SAIER-Ph-tubes are very stable in its dimensions and suits perfect in metering chemicals in cleaning applications.

Thanks to their outstanding chemical resistance, SAIER-Ph-tubes are not infected in a lot of chemical detergent



Market sectors:

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

Dimension / design

Color: light beige / non transparent

Resistance:

Chemical resistance: Lot of cleaning and disinfection agents (without surfactants)

Ozone resistant: yes

UV resistant: yes

Temperature range

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

Max. pressure bar (20 °C)

1,6 x 1,6:	3,0 bar
3,2 x 1,6:	2,0 bar
4,8 x 1,6:	1,5 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
	43215	1	PS138-0,8x1,6Ph, incl. 2 tube ties	0,8	1,6
	43218	10	PS138-0,8x1,6Ph, incl. 20 tube ties	0,8	1,6
	1001164	100	PS138-0,8x1,6Ph, incl. 200 tube ties	0,8	1,6
	1000309	1	PS138-1,6x1,6Ph, incl. 2 tube ties	1,6	1,6
	43219	10	PS138-1,6x1,6Ph, incl. 20 tube ties	1,6	1,6
	43046	1	PS138-1,6x1,6Ph, incl. 2 tube ties	1,6	1,6
	43120	1	PS138-2,4x1,6Ph, incl. 2 tube ties	2,4	1,6
	43121	10	PS138-2,4x1,6Ph, incl. 20 tube ties	2,4	1,6
	43048	1	PS138-3,2x1,6Ph, incl. 2 tube ties	3,2	1,6
	1000204	100	PS138-3,2x1,6Ph, incl. 200 tube ties	3,2	1,6
	1001564	100	PS135-4,8x1,6Ph, incl. 200 tube ties	4,8	1,6
	43154	10	PS140-4,8x1,6Ph, incl. 20 tube ties	4,8	1,6
	43156	100	PS140-4,8x1,6Ph, incl. 200 tube ties	4,8	1,6
	43066	1	PS140-4,8x1,6Ph, incl. 2 tube ties	4,8	1,6
	43062	1	PS178-4,8x1,6 Ph, incl. 2 tube ties	4,8	1,6
	43165	10	PS178-4,8x1,6 Ph, incl. 20 tube ties	4,8	1,6
	43174	10	PS186-4,8x1,6Ph	4,8	1,6
	43063	1	PS186-4,8x1,6Ph	4,8	1,6
	43065	1	PS227-6,4x1,6Ph, incl. 2 O-Rings	6,4	1,6
	43067	1	PS330-9,5x3,2Ph	9,5	3,2
	43089	1	PS325-12,7x3,2Ph	12,7	3,2