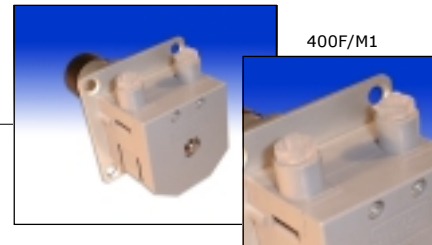




## Standard Elements 410, 420

The tube is the most important part of a peristaltic pump

- The use of tube elements secure optimal tube handling by the pump
- Each element is ideally matched to the design of each pump type
- Listed below are standard tube materials with polypropylene fittings
- Optional tubing and fitting materials are available on request
- Customised tube arrangements can be designed for OEM applications

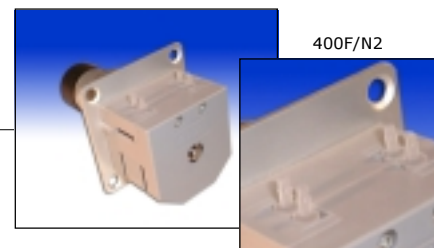
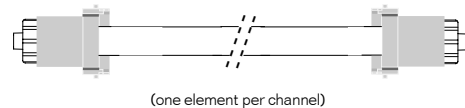


### Standard 410 Elements for 400F/M1

Bore / wall (mm)	Tube ordering codes			Connects to
	Tubing material			
	Santoprene®	Tygon® R3603	Peroxide Silicone	
0,5 / 1,6	049.EF6M.E05	<i>Not available</i>	<i>Not available</i>	FLL, see <i>Transfer Connections</i> below
0,8 / 1,6	049.EF6M.E08	<i>Not available</i>	049.EH6M.E08	FLL, see <i>Transfer Connections</i> below
1,6 / 1,6	049.EF6M.E16	049.ET6M.E16	049.EH6M.E16	FLL, see <i>Transfer Connections</i> below
2,4 / 1,6	049.EF6M.E24	049.ET6M.E24	049.EH6M.E24	FLL, see <i>Transfer Connections</i> below
3,2 / 1,6	049.EF6M.E32	049.ET6M.E32	049.EH6M.E32	FLL, see <i>Transfer Connections</i> below
4,0 / 1,6	049.EF6M.E40	049.ET6M.E40	049.EH6M.E40	FLL, see <i>Transfer Connections</i> below

### Transfer Connections

Connects to	Ordering codes
Tube bore 1,6	FLL210-6
Tube bore 2,4	FLL220-6
Tube bore 3,2	FLL230-6
Tube bore 4,0	FLL240-6
Tube bore 4,8	FLL250-6



### Standard 420 Elements for 400F/N2

Bore / wall (mm)	Tube ordering codes		Connects to
	Tubing material		
	Santoprene®	Peroxide Silicone	
0,5 / 1,0	049.EF6N.N05	<i>Not available</i>	Tube bore 3,0
1,0 / 1,0	049.EF6N.N10	049.EH6N.N10	Tube bore 3,0
2,0 / 1,0	049.EF6N.N20	049.EH6N.N20	Tube bore 3,0
3,0 / 1,0	049.EF6N.N30	049.EH6N.N30	Tube bore 3,0

