Standard tube elements 410, 420

400 series
Watson-Marlow Pumps
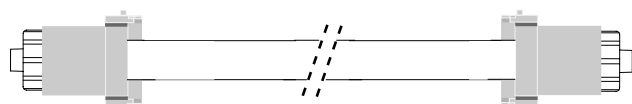
FEATURES AND BENEFITS

- Standard range of elements with polypropylene fittings
- Use of tube elements secure optimal tube handling by the pump
- The elements are optimal fitted to the design of each pump type
- Optional tubing and fitting materials are available on request

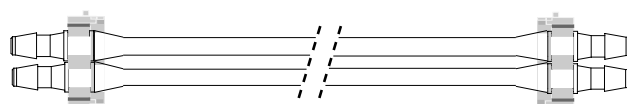*Watson-Marlow...Innovation in Full Flow*

DIMENSIONS

410 Elements

(one element per channel)

420 Elements

(one element per two channels)

ORDER INFORMATION

Standard 410 elements for 400F/M1 pumpheads				
Bore/Wall	Bioprene	Tygon® E-3603	Peroxide cured Silicone	Connects to
1.6/1.6mm	049.EF6M.E16	049.ET6M.E16	049.EH6M.E16	FTLL, see transfer connections below
2.4/1.6mm	049.EF6M.E24	049.ET6M.E24	049.EH6M.E24	FTLL, see transfer connections below
3.2/1.6mm	049.EF6M.E32	049.ET6M.E32	049.EH6M.E32	FTLL, see transfer connections below
4.0/1.6mm	049.EF6M.E40	049.ET6M.E40	049.EH6M.E40	FTLL, see transfer connections below

Transfer connections	
Connects to	Ordering codes
Tube bore 1.6	FTLL210-6
Tube bore 2.4	FTLL220-6
Tube bore 3.2	FTLL230-6
Tube bore 4.0	FTLL240-6
Tube bore 4.8	FTLL250-6

Standard 420 elements for 400F/N2 pumpheads			
Bore/Wall	Bioprene	Peroxide cured Silicone	Connects to
0.5/1.0mm	049.EF6N.N05		Tube bore 3,0
1.0/1.0mm	049.EF6N.N10	049.EH6N.N10	Tube bore 3,0
2.0/1.0mm	049.EF6N.N20	049.EH6N.N20	Tube bore 3,0
3.0/1.0mm	049.EF6N.N30	049.EH6N.N30	Tube bore 3,0

WATSON MARLOW Pumps

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