

400/M tube elements



Tube elements for panel mount pumps

Features and benefits

- Consistent and accurate flow rates
- Optimised tube life
- Tubing elements are optimal fitted to the design of each pump type



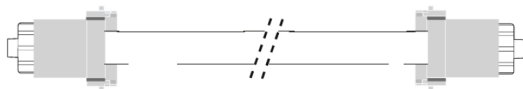
Technical specifications

	400/M tube elements
Wall thickness	1.6 mm (0.06 in)
Compatible pumps	400F/M1

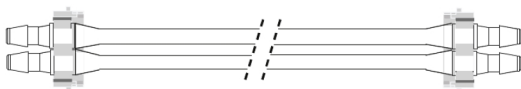
Materials of construction

	400/M tube elements
Material	PVC, Silicone, Thermoplastic elastomer
Connector material	Polypropylene

400/M tube elements dimensions



(one element per channel)



(one element per two channels)

Product codes

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

Transfer connections	
Connects to	Ordering codes
Tube bore 1.6	FTLL210-6005
Tube bore 2.4	FTLL220-6005
Tube bore 3.2	FTLL230-6005
Tube bore 4.0	FTLL240-6005
Tube bore 4.8	FTLL250-6005

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