

400/A pumphead

400A series pumpheads



Features and benefits

- Flow rates from 30 µl/min to 30 ml/min
- Instrument quality in very compact size; 31 mm x 48 mm
- Spring-loaded track for precision and extended tube life
- For 0.85 mm and 0.9 mm tube wall thickness
- Compatible with continuous tubing or tube elements
- Pumphead available in standard or high pressure



Technical specifications

	400/A pumphead
Pump type	Panel mount
Weight	lbs (kg)
Compatible tubing bore size	0.25, 0.51, 0.76, 1.02, 1.22, 1.52, 2.06 mm
Compatible tubing wall thickness	0.85 mm

Materials of construction

	400/A pumphead
Pumphead body assembly	Acetal (black), Polyester resin (PET)
Pumphead track	Acetal (black)
Pumphead roller assembly	Acetal (black)
Pumphead rotor assembly	Acetal (black), Stainless steel

Information listed covers the complete range.

For detailed specifications of individual models/components refer to user manual or contact WMFTS representative.

Disclaimer: All flow rates shown were obtained pumping water at 20 °C (68 °F) with zero suction and delivery heads. Watson-Marlow, Pumpsil, PureWeld XL, Bioprene and Marprene are trademarks of Watson-Marlow Limited. Disclaimer: The information contained in this document is believed to be correct but Watson-Marlow Limited accepts no liability for any errors it contains, and reserves the right to alter specifications without notice. GORE and STA-PURE are trademarks of W. L. Gore & Associates. Please state the product code when ordering pumps and tubing.



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