World-class pumps
for industrial fluid transfer applications
Watson-Marlow Fluid Technology Group is unique in being able to work with you to ensure your fluid transfer requirements are achieved. Our industrial peristaltic and sinusoidal pumps, hoses and tubing integrate seamlessly into your process control system, providing very low maintenance and low whole life cost.

Watson-Marlow peristaltic pumps eliminate the need for ancillaries and increase productivity by providing accurate and repeatable flow rates. Rapid and simple installation ensures a low total cost of ownership.

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Watson-Marlow is the only peristaltic pump manufacturer in the world to manufacture its own elastomer tubing.

Close-coupled pumps

Flow rates from 0.09 L/min to 19 L/min
Up to 15 bar pressure

- Greater reliability, easy installation and increased productivity
- Elements guarantee correct tube loading
- Requires less than one minute to change

Marprene®

Industrial grade thermoplastic elastomer tubing
- Wide chemical compatibility and long life
- Low gas permeability
- Highly resistant to oxidising agents

LoadSure®

LoadSure technology offers snap-fit one minute maintenance
- Greater reliability, easy installation and increased productivity
- Elements guarantee correct tube loading
- Requires less than one minute to change

Aflex hoses are the most technically advanced range of PTFE lined flexible hose products in the world. Hoses are designed to ensure fast flow, resistance to high pressures and temperatures as well as combining unmatched flexibility with kink resistance.

Corroflon®

PTFE liner in Corroflon has shallow convolutions which minimise the restriction in flow rates, and an external reinforcement wire in the external convolutions provides full vacuum resistance and kink resistance.

Corrolines®

Corrolines+ hose is designed for use as a chemical hose or industrial hose, with the added benefit that it has been reinforced to withstand the most severe conditions of physical abuse. Corrolines+ is crush & kink resistant.

Bredel Hose Pumps

Bredel hose pumps have suction lift capability up to 9.5m, are dry running and self-priming. Without seals, ball checks, diaphragms, glands, immersed rotors, stators or pistons to leak, cog, corrode or replace, they are ideal for abrasive slurries, corrosive acids, and gaseous liquids. Precision machined hoses guarantee tolerances and perfect hose compression, eliminating slippage which can destroy shear sensitive product and reduce metering accuracy.

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Watson-Marlow Fluid Technology Group

Watson-Marlow Fluid Technology Group supports its customers locally through an extensive global network of direct sales operations and distributors

wmftg.com/global