Peristaltic Pump DULCO® flex DF2a

The optimum pump product range for use in swimming pools, hot tubs, and spa zones



Capacity range 0.4 - 2.4 l/h at max. 1.5 bar back pressure

The feed chemical is transported by the rotor squeezing the hose in the direction of flow. This explains why there is no need for valves. The feed chemical is thus handled with care. Typical applications: wherever lower pump pressure is sufficient. For example when metering conditioners in private pools.

Your benefits

- Smooth inner wall reduces deposits.
- Hose materials: PharMed ® or Viton ®.
- Virtually silent operation.
- Simple handling.

Field of application

- Meters conditioners in private pools
- Meters belt lubricants in bottling machines
- Meters cleaning agents in dishwashers

- Enhanced service life of the hose due to spring-loaded rollers, which keep the rolling pressure constant.
- Robust and protected against spray water from all sides: Housing made of impact-resistant and chemical-resistant PPE.







ProMinent®

Peristaltic Pump DULCO® flex DF2a

The optimum pump product range for use in swimming pools, hot tubs, and spa zones

Technical Data

Туре	Capacity		Frequency	Connector size	Suction lift	Intake head
	bar	l/h	rpm	o Ø x i Ø	m WC	m WC
0204	1.5	0.4	5	6x4/10x4	4	3
0208	1.5	0.8	10	6x4/10x4	4	3
0216	1.5	1.6	20	6x4/10x4	4	3
0224	1.5	2.4	30	6x4/10x4	4	3

Admissible ambient temperature:10-45 °CPower consumption approx.:5 WSwitching duration:100%Enclosure rating:IP 65

All data refers to water at 20 °C

Unit 4, 4 Narabang Way, BELROSE NSW 2085 P 02 9450 0995 F 02 9450 0996 sales@prominentfluid.com.au Unit 1, 68 Murdoch Circuit, ACACIA RIDGE QLD 4110 P 07 3213 1900 F 02 9450 0996 pfcqld@prominentfluid.com.au

VICTORIA OFFICE

Unit 1/21-22 National Drive HALLAM VIC 3803 P 03 8795 7430 F 02 9450 0996 pfcvic@prominentfluid.com.au Office 11, 34 Welshpool Road WELSHPOOL WA 6106 pfcwa@prominentfluid.com.au