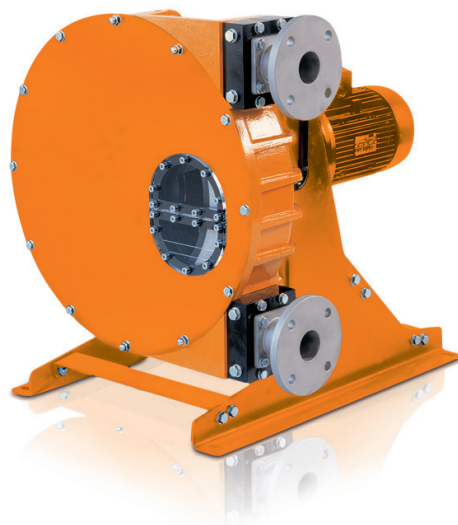


Peristaltic Pump DULCO[®] flex DFDa

Maximum pump capacities and high pressures

ProMinent[®]



Feed rates of up to 15,000 l/h at 15 bar

The pump housing is filled with glycerine to reduce friction. A ball-bearing mounted rotor ensures extremely smooth running and a long service life. In tough industrial use, the DFDa conveys volumes of up to 15,000 l/h with back pressures of up to 15 bar.

A vacuum unit can optionally be used to help the hose to return to its original shape with pumps of the product range DFDa, thereby improving their suction behaviour and ensuring the even feed of high-viscosity media.

Your benefits

- Simple to operate.
- Reversible pumping direction.
- Hose materials suitable for various chemicals.
- Simple and quick hose change.
- Ideal for pumping pasty, high-viscosity, abrasive and gaseous media.
- Self-priming.

Field of application

- Chemical industry
- Waste water
- Mining



Peristaltic Pump DULCO® flex DFDa

Maximum pump capacities and high pressures

ProMinent®

Technical Data

Hose	NR, NBR, EPDM
Self-priming	up to 8 m
Rollers / shoes	Shoes

Type	Feed rate/ revolution	Delivery rate at max. back pressure		Hose diameter (internal)	Max. solids	Weight without drive	Connection DN
	l/rev.	bar	l/h	mm	mm	kg	
DFDa 025	0.30	15	504	25	6.3	57	DN 25
DFDa 032	0.62	15	787	32	8.0	89	DN 32
DFDa 040	1.33	15	2,075	40	10.0	150	DN 40
DFDa 060	2.90	15	3,800	57	14.3	252	DN 50
DFDa 070	6.70	15	7,200	65	16.3	530	DN 65
DFDa 080	11.70	15	8,700	80	20.0	900	DN 80
DFDa 100	20.00	15	14,400	100	25.0	1,100	DN 100

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