



RAASM 1:2" DIAPHRAGM PUMP

The RAASM 1/2" Diaphragm Pump EPDM Membrane is a diaphragm pump in aluminium and polypropylene series APPB-12 with multi-ported inlet/outlet, membranes in EPDM, balls in acetal and seats in AISI 316 stainless steel and polypropylene.

FEATURES & BENEFITS:

- Polypropylene body construction
- Fluid: AdBlue/DEF
- 10 year warranty



SPECIFICATIONS:

Flow rate	60 l/min
Ratio	1:1
Max pressure	8 bar
Max cycles for minute	330 cpm
Delivery for cycles	0.188 L
Max suction lift	dry column 4,5 m - wet column 7,5 m
Max size pumpable solids	1.5 mm
Max working temperature	65 °C
Noise level	75 dB
Max air consumption	0,50 m3/min
Air working pressure	2 - 6 bar

Air inlet connection	G 3/8" (f)
Air outlet connection (muffler)	G 1/2" (f)
Fluid inlet connection	G 3/4" (f) (G 1" (f) for drum)
Fluid outlet connection	G 1/2" (f)
Balls for inlet	Cylindrical ball valve
Membranes	Membranes
Balls	Acetal
Seats	Polypropylene and AISI 316 stainless steel
Dimensions	28x19x39
Weight	6 Kg

PART NO.

AF-RA-2B3-16117EA5 1/2" Polypropylene Diaphragm Pump EPDM Membrane



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