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P/N 0E33516



Diaphragm pump series APPB-12 with multiple inlet/outlet in polypropylene and aluminum. R. 1:1 - 60 l/min, with membranes in Teflon®+Hytrel®, balls in Teflon®, seats in AISI 316 stainless steel and polypropylene and cylindrical ball valve with spring. Reinforcing rings on manifolds in AISI 316 stainless steel and AISI 304 stainless steel rigid suction tube for tanks

SECTORS OF USE

Agriculture, Automotive, Building and road construction, Lube trucks and transports

FEATURES

Ratio	1:1
Flow rate	50 l/min
Compatible fluids	antifreeze and windshield washing liquid
Internal flanges and motor engine material	aluminum
Wetted parts	polypropylene
Ball valve material	Teflon®
Air inlet connection	G 3/8" (f)
Fluid inlet-outlet connection	G 3/4" (f) x G 1/2" (f)
Working pressure	2÷6 bar
Max supply pressure	8 bar
Average air consumption	400 l/min
Noise level	75 dB
Fluid temperature	-10÷+65 °C
Max size pumpable solids	ø 1,5 mm

Suction-delivery ball valve with spring	cylindrical ball valve with spring
Bung adaptor	p/n 0E33434
Suction tube	1240 mm - ø 34 mm
Packing	No. 2 - 0,034 m³
Weight	12,5 kg