

BIG PERFORMANCE

SMALL PACKAGE

Wilden's 6.35 mm (1/4") pumps are designed to excel in difficult pumping applications where other pump types fail. Their unique design features will save you money through the realization of true

benefits. Small in size and boasting big performance, these pumps truly provide Original Equipment Manufacturers (OEMs) with a competitive advantage and an uncompromised solution.



REQUIREMENTS

Height: 148.4 mm (5^{27/32}")

Pressure: 8.6 Bar (125 psi)

Long Lasting

Maximum Reliability

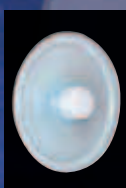
WILDEN®

A DOVER COMPANY

THE PERFORMANCE

Wilden's 6 mm (1/4") pumps are engineered to add value to your liquid process system by packing the performance you need in a small package. A wide range of construction options and a choice of two air distribution systems are available to meet your specific needs. The Pro-Flo® air system is powered by compressed air and is designed to maximize pump reliability with the longest parts life in the industry. The Accu-Flo™ air system is air powered, but uses electric signals to control pump speed.

This patented system interfaces directly with a variety of electronic controllers to fully automate your liquid process system.



Wilden's Teflon® Integral Piston Diaphragm (IPD) fastens directly to the main shaft to eliminate potential leak points (no outer pistons). We offer a complete solution backed-up by our specialized knowledge and world class service. Put us, our distributor network, and our pump to the test.

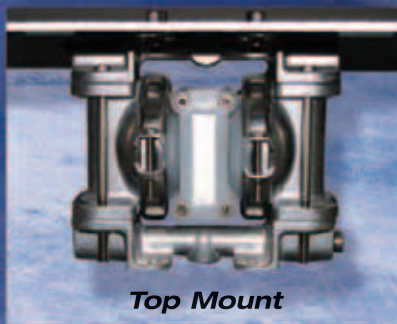
THE METAL PACKAGE

Wilden's .025 metal pump is available in aluminum, 316 stainless steel, and AlloyC® wetted components and delivers up to 18.9 lpm (5 gpm). Unique design characteristics enable you to exploit the flexibility of this pump.

Mounting options make the most of space limitations



Surface Mount



Top Mount

Variable plumbing configurations (side ported, center ported, or combination)



THE PLASTIC PACKAGE

Wilden's .025 plastic pump is available in Polypropylene, PVDF, and Carbon-filled Acetal wetted components and delivers up to 18.2 lpm (4.8 gpm). The inlet / discharge rotating tee-sections enable you to maximize your plumbing configurations based on space limitations.



Metal Construction

Max. Flow:	18.9 lpm (5 gpm)
Max. Pressure:	8.6 Bar (125 psig)
Height:	148 mm (5.8")
Width:	165 mm (6.5")
Depth:	114 mm (4.5")

Plastic Construction

18.2 lpm (4.8 gpm)
8.6 Bar (125 psig)
163 mm (6.4")
145 mm (5.7")
115 mm (4.5")

WILDEN®
A DOVER COMPANY

22069 VAN BUREN STREET • GRAND TERRACE, CA 92313-5607
(909) 422-1730 • FAX (909) 783-3440
www.wildenpump.com

Your Local Authorized Distributor: