

Air & Allied Sales (Pacific) Pty Ltd

23 Precision Street
Salisbury QLD 4107

+617 3272 7999

sales@air-allied.com.au



WILDEN 1/4" DIAPHRAGM PUMP

Brand: **Wilden**

Product Code: **WP-00-9612**



WILDEN 1/4" DIAPHRAGM PUMP

Wilden P.025/PPPPP/WFS/TF/PWF Air Operated Double Diaphragm Plastic Pump - Polypropylene - PTFE Diaphragm - 1/4" x 1/4"
- P0.25 Original. - Pro-Flo® w/ Santoprene®

****Features****

Designed for demanding utilitarian type applications that require a robust design

Ensure reliability without sacrificing ease of maintenance

Multitude of elastomer options, including Teflon® (PTFE), to meet your abrasion, temperature and chemical compatibility

Self-priming pumping action

Indefinite dry running ability

Non-metallic construction

Large internal clearances

Compressed air driven

Variable speed

Application: Suitable for use in chemical, ceramic, plating and finishing, oil and gas, waste water treatment and paint applications.
Ideal for flooded suction, suction lift, submerged operation and waste applications.

www.air-allied.com.au

Data contained in this document is copyright of Air & Allied (Pacific) Sales Pty Ltd, and as such cannot be reproduced or redistributed, in part or whole, without the expressed permission of Air & Allied (Pacific) Sales Pty Ltd. Errors and Omissions Excepted.

Ideal for flooded suction, suction lift, submerged operation and waste applications

AODD Pump, Polypropylene, 1/4" Pro-Flo®, Clamped, Threaded, w/ Santoprene®

Item: 00-9612

Description: P.025/PPPPP/WFS/TF/PWF

Key Specifications

Discharge Orientation: CENTER SWIVEL

Inlet Orientation: CENTER SWIVEL

Default Max Diameter Solids (in.): 0.02

Discharge Size (in.): 0.25

Max Flow Rate (gpm): 4.8

Inlet Size (in.): 0.25

Max Diameter Solids (in.): 0.02

WILDEN Pump Description: P.025/PPPPP/WFS/TF/PWF

Type: Air Operated Double Diaphragm

Item Number Pump: 00-9612

Port Size: 1/4"

Air Kit: NAK

Wet Kit: NME

Air Distribution System: Pro-Flo®

Pump Construction: Polypropylene

Diaphragms: Wil-Flex

Valve/ Balls: Teflon

Valve Seats: PP with Wil-Flex O-Ring

Outer Piston: Polypropylene

Air Chamber: Polypropylene

Center Block: Polypropylene

Air Valve: Polypropylene

Capacity GPM: 4

Capacity Liters/min: 18

Pump Weight Lbs: 3,4

Pump Weight Kilo: 1