

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.

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