# PLASTIC CLAMPED PUMPS

## ORIGINAL SERIES

### FEATURES

- ADS: Pro-Flo®, Pro-Flo X™ , Accu-Flo™
- Anti-freezing technology
- Large solids passage
- Portable & Submersible
- Multiple liquid connections available
- Lube-free options

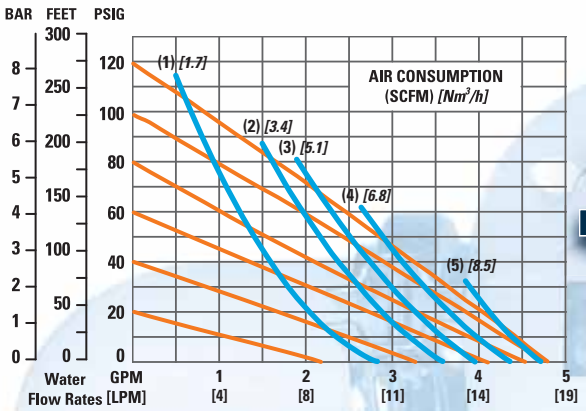
### TECH DATA

- Sizes: 6 mm (1/4") through 51 mm (2")
- Materials: Polypropylene, PVDF, PFA
- Material Temperatures: Up to 107.2°C (225°F)
- Elastomers: Buna-N, Neoprene, EPDM, Viton®, Wil-Flex™ , Saniflex™ , Polyurethane, PTFE

### PERFORMANCE DATA

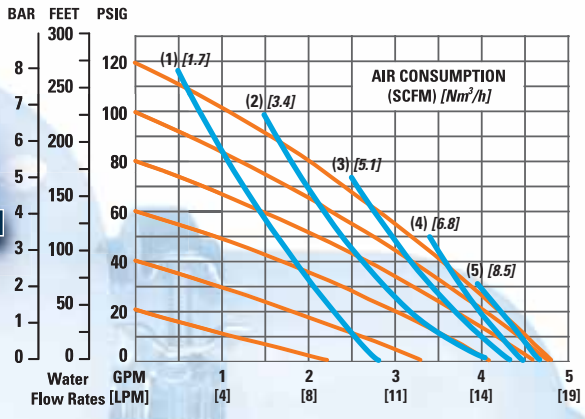
- Max flow rates: 591 lpm (156 gpm)
- Max suction lift: 9.5 m (31.0') Wet, 7.0 m (23.0') Dry
- Max Disp. Per Stroke: 2.9 l (0.77 gal)
- Max discharge pressure: 8.6 bar (125 psig)
- Max size solids: 6.4 mm (1/4")

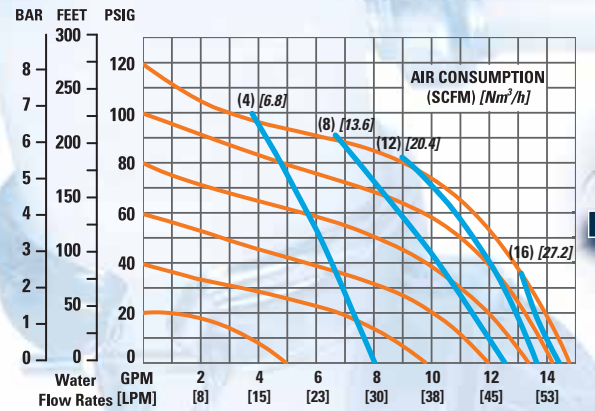
## RUBBER



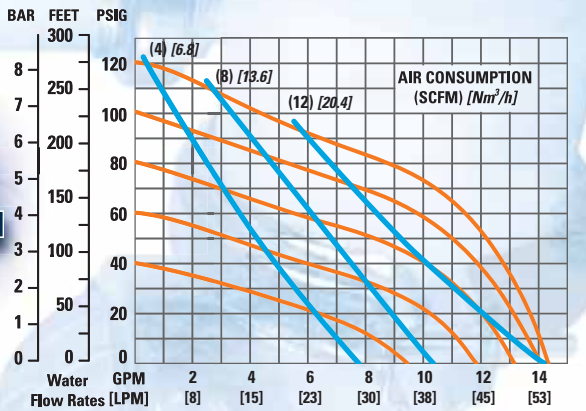

P025
6 mm (1/4")
PLASTIC

## PTFE



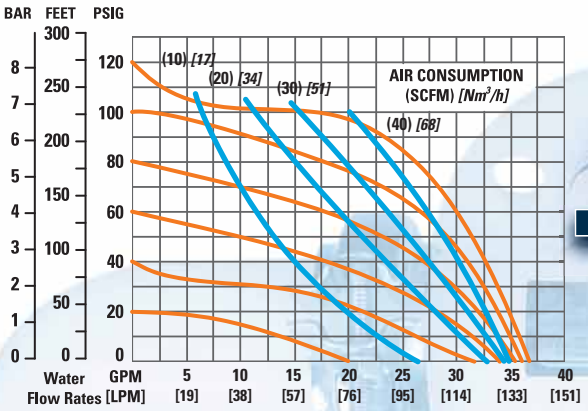




P1
13 mm (1/2")
PLASTIC

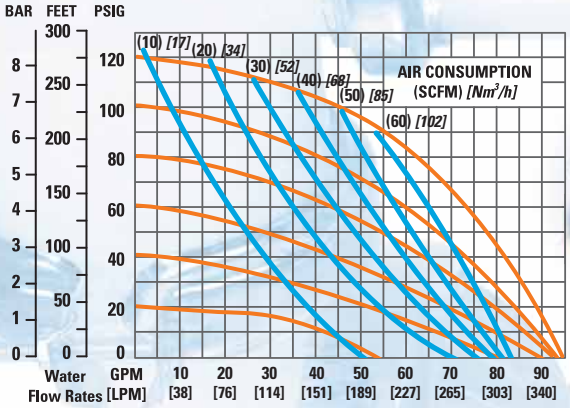


# ORIGINAL
## PLASTIC CURVES

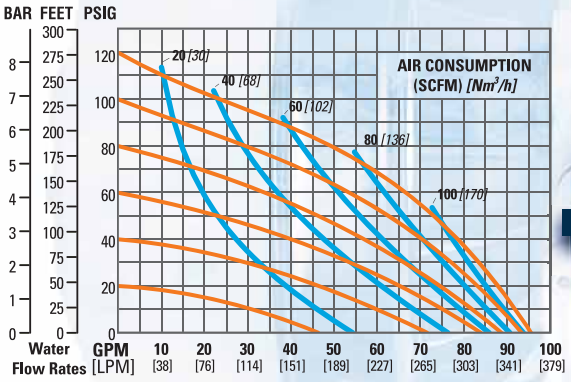
## RUBBER




**P2**
**25 mm (1")**
**PLASTIC**

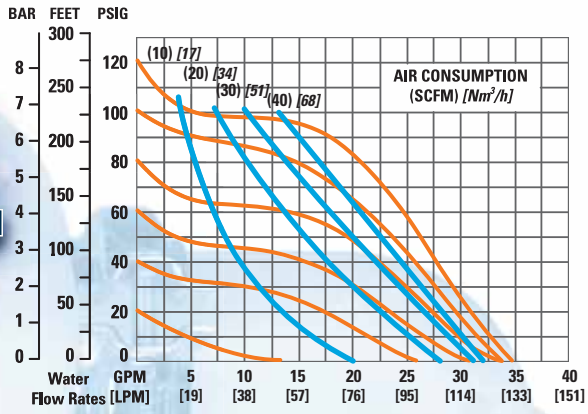


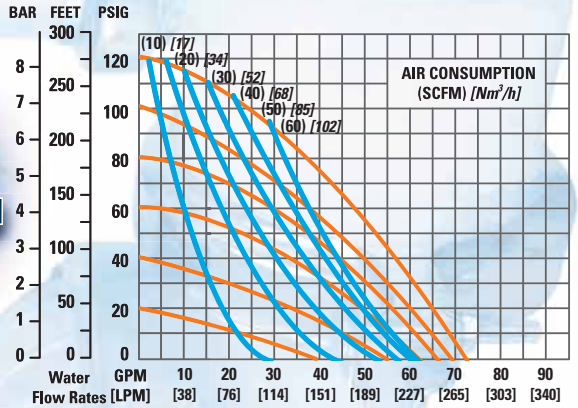

**P4**
**38 mm (1-1/2")**
**PLASTIC**

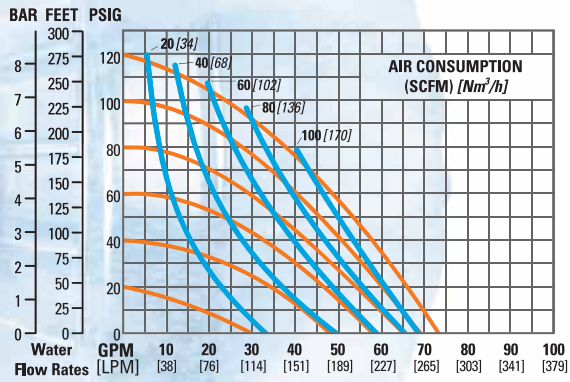



**PX4**
**38 mm (1-1/2")**
**PLASTIC**

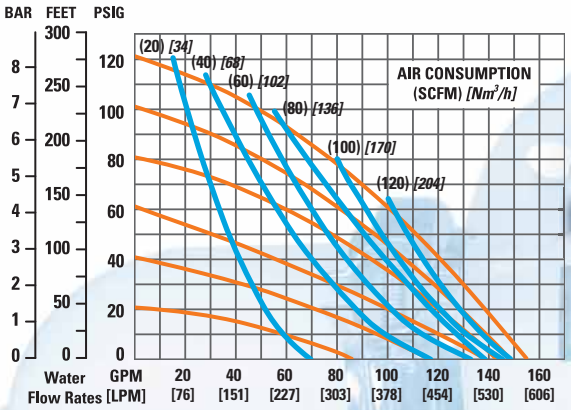
## PTFE



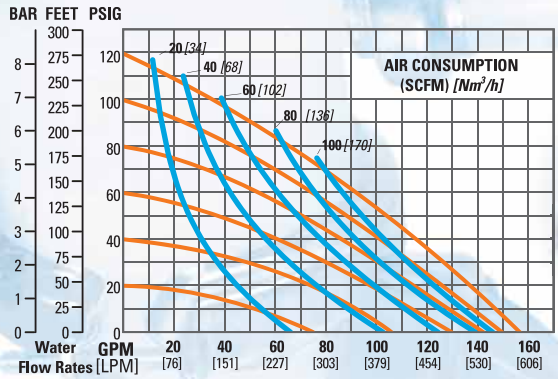



## RUBBER

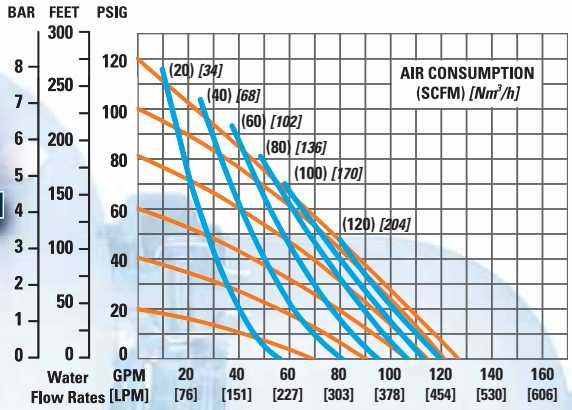


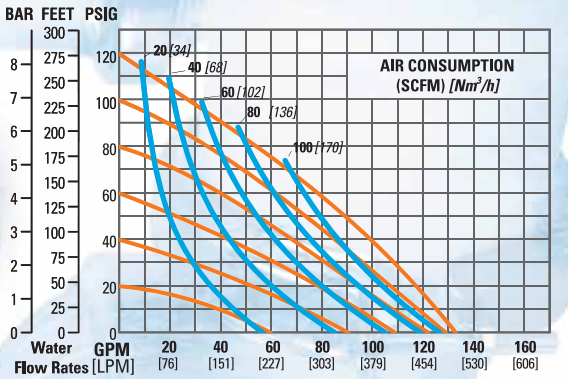

P8
51 mm (2")
PLASTIC




PX8
51 mm (2")
PLASTIC

## PTFE




# THE EQUALIZER

WILDEN AUTOMATIC SURGE DAMPENER

*SD Equalizers® reduce pressure fluctuation inherent in positive displacement pumps*

## FEATURES & BENEFITS

- Reduce pipe vibration and shaking
- Protects in-line equipment
- Reduces water hammer
- Absorbs acceleration head
- Lower system maintenance cost
- Suction stabilizer
- Prevent leaking at pipe fittings and joints
- Extend and improve pump performance
- Avoid damaging pressure surges
- Wide range of material and elastomer options
- Common parts with Wilden pumps self adjusts to system pressure

## AVAILABLE SIZES

- 13 mm (1/2")
- 25 mm (1")
- 38 mm (1-1/2")
- 51 mm (2")
- 76 mm (3")

## MATERIAL OF CONSTRUCTION

### WETTED HOUSING

- Aluminum
- 316 Stainless Steel
- Ductile Iron
- Polypropylene
- PVDF

### AIR DISTRIBUTION SYSTEM

- Aluminum
- 316 Stainless Steel
- PTFE Coated Ductile Iron
- Polypropylene
- Glass filled Polypropylene
- Mild Steel PTFE Coated

## ATEX MODELS AVAILABLE



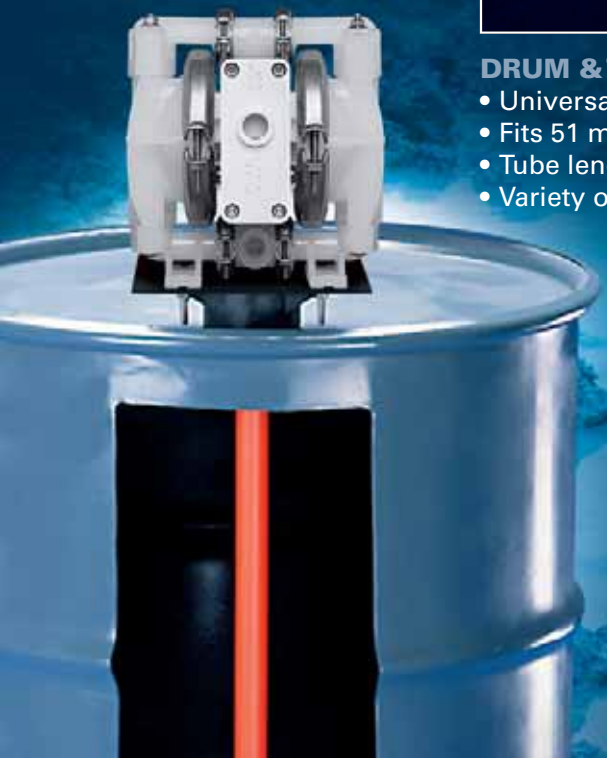
## ELECTRONIC ACCESSORIES

### LEAK DETECTION

- Detects diaphragm failure at the source: The PTFE primary diaphragm
- Sensors are located between the primary and back-up (containment) diaphragms
- When the sensors detect a conductive liquid, an audible alarm, LED, and an internal latching relay are activated
- Increase containment, reduce fugitive emissions, and reduce down time with 24-hour pump surveillance
- Power Requirement: 110V AC, 220V AC or 9V DC Battery


### PUMP CYCLE MONITOR

- The PCMI counts pump cycles by sensing the presence of the air valve spool (Pro-Flo®).
- The Sensor, located at the air valve end cap, detects the presence of a magnet located at the end of the air valve piston/spool.
- The PCMI unit registers a complete pump cycle when the piston/spool shifts away from the sensor and subsequently returns to the original position.
- The PCMI unit has a reset switch located on the face of the PCMI module
- PCMI also has the ability to be reset from a remote location.



## DRUM UNLOADING

### DRUM & TOTE UNLOADING

- Universal kit for 6 mm (1/4") and 13mm (1/2") pumps
- Fits 51 mm (2") NPT bungholes
- Tube length can be cut to length
- Variety of materials are available

# THINGS TO THINK ABOUT WHEN SELECTING AN AIR-OPERATED DOUBLE-DIAPHRAGM PUMP (AODDP)

## APPLICATION

- What application will the pump be used in?
- What are you pumping?
- Do you need lube free operation?
- Does the pump need to be submersible?
- What cleaning fluids would be used to clean the pump?
- What are your performance parameters (flow rates, air consumption, viscosities, suction lift)?
- Do I need a pulsation dampener?

## AIR DISTRIBUTION SYSTEM (ADS)

- What ADS best suits my application needs?
- How reliable is the ADS?
- How efficient is the ADS?
- Do I need on/off reliability?
- Is the pump and or ADS ATEX approved?
- Does the ADS have anti-freezing technology?
- Does the ADS have integrated variable performance controls?

## INSTALLATION

- Before installation please read the caution section of the pump manual.
- What are your piping considerations (valves, elbows, pipe friction losses etc)?
- Do you have sufficient air pressure and air volume for the pump?
- What is the MTBR (Mean Time Between Repair) of the AODDP?
- What are your installation parameters (self priming, positive suction head, high vacuum, heat generation, dry run capable, submersible, large solids passage, variable flow & pressure, shear sensitive)?
- Ease of maintenance, is the pump easy to clean, assemble/disassemble?

## WETTED MATERIALS

- What media will you be pumping?
- What is the chemical compatibility of the elastomer?
- What are the temperature limits of the wetted material and elastomer?
- How abrasive is the media being pumped?
- Do diaphragm configurations affect flow?

## DISTRIBUTORS

- Is your distributor local?
- Can the distributor fully support my fluid transfer needs?
- Are they a full-stocking, full service distributor?
- How good is delivery? Is it less than 3 weeks?
- Is the distributor formally educated in specifying and maintaining your system?
- How are the services and repair capabilities of the distributor?
- Does the distributor do local training for your staff?
- How responsive is the distributor to your needs?

## RESOURCES

- www.wildenpump.com
- Locating your Authorized Wilden Distributor: www.wildendistributor.com
- Everything you need to know about a Wilden pump: Pump Users Guide II (Consult the factory or your Wilden Distributor)
- Engineering & Operations Manuals: www.wildenpump.com in the Tech Info section (Search Tech Info)
- Cavitation and Friction Guide & Safety Supplement: www.wildenpump.com in the Tech Info section (Search Tech Info)
- Electronic Chemical Guide & Conversion Calculator: www.wildenpump.com in the Tech Info section (Tech Tools)


## WILDEN TECHNICAL SUPPORT

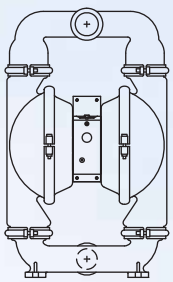
Hours of operation: 8:00am – 5:00pm (PST)
Ph. 1-909-422-1730
Email: techsupport@wildenpump.com

# METAL TECHNICAL SPECS

## SIZING CONSIDERATIONS

| | MODELS | WETTED MATERIALS | LIQUID INLET | LIQUID DISCHARGE | CONNECTION TYPE: BSPT/NPT | CONNECTION TYPE: DIN/ANSI | CONNECTION TYPE: * TRI-CLAMP® STYLE | ORIENTATION | AIR INLET | HEIGHT | WIDTH | DEPTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PRO-FLO X™ | PX1 | Aluminum, Stainless Steel | 13 mm (1/2") | 13 mm (1/2") | • | – | – | A, C | 13 mm (1/2") FNPT | 224 mm (8.8") | 208 mm (8.2") | 287 mm (11.3") |
| PRO-FLO X™ | PX4 | Aluminum, Stainless Steel, Ductile Iron | 38 mm (1-1/2") | 32 mm (1-1/4") | • | – | • | F | 19 mm (3/4") FNPT | 429 mm (16.9") | 368 mm (14.5") | 320 mm (12.6") |
| PRO-FLO X™ | PX8 | Aluminum, Stainless Steel, Ductile Iron | 51 mm (2") | 51 mm (2") | • | – | • | A, C | 19 mm (3/4") FNPT | 668 mm (26.3") | 404 mm (15.9") | 340 mm (13.4") |
| PRO-FLO X™ | PX15 | Aluminum, Stainless Steel, Ductile Iron | 76 mm (3") | 76 mm (3") | • | – | • | A, C | 19 mm (3/4") FNPT | 823 mm (32.4") | 505 mm (19.9") | 406 mm (16.0") |
| PRO-FLO X™ | PX20 | Ductile Iron | 102 mm (4") | 102 mm (4") | – | – | – | B | 19 mm (3/4") FNPT | 826 mm (32.5") | 950 mm (37.4") | 424 mm (16.7") |
| PRO-FLO® | P.025 | Aluminum, Stainless Steel | 6.4 mm (1/4") | 6.4 mm (1/4") | • | – | – | E | 3 mm (1/8") FNPT | 148 mm (5.8") | 165 mm (6.5") | 114 mm (4.5") |
| PRO-FLO® | P1 | Aluminum, Stainless Steel | 13 mm (1/2") | 13 mm (1/2") | • | – | • | A, C | 6 mm (1/4") FNPT | 222 mm (8.8") | 208 mm (8.2") | 205 mm (8.1") |
| PRO-FLO® | P2 | Stainless Steel | 25 mm (1") | 19 mm (3/4") | • | – | • | A, C | 6 mm (1/4") FNPT | 279 mm (11.0") | 267 mm (10.5") | 201 mm (7.9") |
| PRO-FLO® | P4 | Aluminum, Stainless Steel, Ductile Iron | 38 mm (1-1/2") | 32 mm (1-1/4") | • | – | • | F | 13 mm (1/2") FNPT | 429 mm (16.9") | 368 mm (14.5") | 320 mm (12.6") |
| PRO-FLO® | P8 | Aluminum, Stainless Steel, Ductile Iron | 51 mm (2") | 51 mm (2") | • | – | • | A, C | 19 mm (3/4") FNPT | 668 mm (26.3") | 404 mm (15.9") | 343 mm (13.5") |

* SS wetted material only



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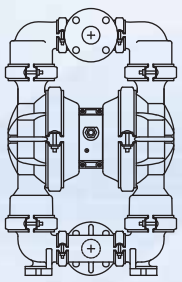
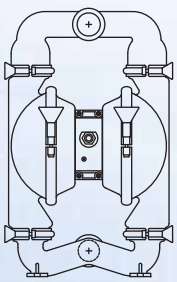


B

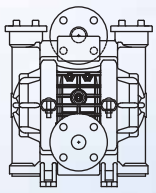
Tri-Clamp® style connections.



C

## PERFORMANCE

| MAX. DISCHARGE PRESSURE | MAX. SOLIDS PASSAGE | MAX. SUCTION LIFT – RUBBER/TPE – DRY | MAX. SUCTION LIFT – RUBBER/TPE – WET | MAX. SUCTION LIFT – PTFE – DRY | MAX. SUCTION LIFT – PTFE – WET | MAX. FLOW – RUBBER/TPE | MAX. FLOW – PTFE | |
|---|---|---|---|---|---|---|---|---|
| 8.6 Bar (125 psig) | 1.6 mm (1/16") | 5.9 m (19.3′) | 9.3 m (30.6′) | 4.7 m (15.3′) | 8.0 m (26.1′) | 62.8 lpm (16.6 gpm) | 60.9 lpm (16.1 gpm) | PRO-FLO X™ |
| 8.6 Bar (125 psig) | 4.8 mm (3/16") | 6.9 m (22.7′) | 9.3 m (30.6′) | 4.0 m (13.1′) | 9.2 m (30.1′) | 347 lpm (92 gpm) | 327 lpm (87 gpm) | |
| 8.6 Bar (125 psig) | 6.4 mm (1/4") | 7.4 m (24.4′) | 9.3 m (30.6′) | 4.5 m (14.8′) | 8.7 m (28.4′) | 712 lpm (188 gpm) | 617 lpm (163 gpm) | |
| 8.6 Bar (125 psig) | 9.5 mm (3/8") | 6.7 m (22.1′) | 9.5 m (31.2′) | 4.8 m (15.9′) | 9.5 m (31.2′) | 918 lpm (243 gpm) | 727 lpm (192 gpm) | |
| 8.6 Bar (125 psig) | 35 mm (1-3/8") | 4.1 m (13.6′) | 8.6 m (28.4′) | – | – | 1211 lpm (320 gpm) | – | |
| 8.6 Bar (125 psig) | 0.4 mm (1/64") | 4.1 m (13.6′) | 9.3 m (30.6′) | 4.0 m (13.0′) | 9.5 m (31.2′) | 18.9 lpm (5.0 gpm) | 18.9 lpm (5.0 gpm) | PRO-FLO® |
| 8.6 Bar (125 psig) | 1.6 mm (1/16") | 5.8m (19.0′) | 9.5 m (31.0′) | 4.9 m (16.0′) | 9.5 m (31.0′) | 58.7 lpm (15.5 gpm) | 54.4 lpm (14.4 gpm) | |
| 8.6 Bar (125 psig) | 3.2 mm (1/8") | 5.8 m (19.0′) | 8.5 m (28.0′) | 3.0 m (10.0′) | 8.5 m (28.0′) | 170 lpm (45 gpm) | 163 lpm (43 gpm) | |
| 8.6 Bar (125 psig) | 4.8 mm (3/16") | 5.8 m (19.0′) | 8.8 m (39.0′) | 3.7 m (12.0′) | 8.5 m (28.0′) | 307 lpm (81 gpm) | 295 lpm (78 gpm | |
| 8.6 Bar (125 psig) | 6.4 mm (1/4") | 7.3 m (24.0′) | 9.5 m (31.0′) | 4.6 m (15.0′) | 9.5 m (31.0′) | 591 lpm (156 gpm) | 496 lpm (131 gpm) | |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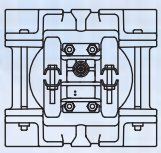
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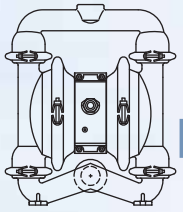
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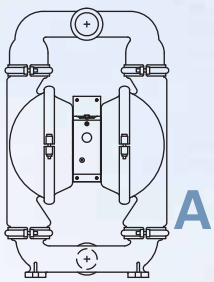
# METAL TECHNICAL SPECS

## SIZING CONSIDERATIONS

| | MODELS | WETTED MATERIALS | LIQUID INLET | LIQUID DISCHARGE | CONNECTION TYPE: BSPT/NPT | CONNECTION TYPE: DIN/ANSI | CONNECTION TYPE: * TRI-CLAMP® STYLE | ORIENTATION | AIR INLET | HEIGHT | WIDTH | DEPTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TURBO-FLO™ | **T1** | Aluminum | 13 mm (1/2") | 13 mm (1/2") | • | – | – | A | 6 mm (1/4") FNPT | 224 mm (8.8") | 208 mm (8.2") | 175 mm (6.9") |
| | **T2** | Aluminum | 25 mm (1/2") | 19 mm (3/4") | • | – | – | A | 6 mm (1/4") FNPT | 268 mm (11.0") | 267 mm (10.5") | 185 mm (7.3") |
| | **T4** | Aluminum, Ductile Iron | 38 mm (1-1/2") | 32 mm (1-1/4") | • | – | – | F | 13 mm (1/2") FNPT | 429 mm (16.9") | 368 mm (14.5") | 285 mm (11.2") |
| | **T8** | Aluminum, Ductile Iron | 51 mm (2") | 51 mm (2") | • | – | – | A | 19 mm (3/4") FNPT | 668 mm (26.3") | 404 mm (15.9") | 343 mm (13.5") |
| | **T15** | Aluminum, Ductile Iron | 76 mm (3") | 76 mm (3") | • | – | – | A | 19 mm (3/4") FNPT | 823 mm (32.4") | 505 mm (19.9") | 427 mm (16.8") |
| ACCU-FLO™ | **A.025** | Aluminum, Stainless Steel | 6 mm (1/4") | 6 mm (1/4") | • | – | – | E | 3 mm (1/8") FNPT | 140 mm (5.5") | 165 mm (6.5") | 148 mm (5.8") |
| | **A1** | Aluminum, Stainless Steel | 13 mm (1/2") | 13 mm (1/2") | • | – | • | A, C | 6 mm (1/4") FNPT | 224 mm (8.8") | 208 mm (8.2") | 175 mm (6.9") |
| | **A2** | Aluminum, Stainless Steel | 25 mm (1") | 19 mm (3/4") | • | – | • | A, C | 6 mm (1/4") FNPT | 279 mm (11.0") | 267 mm (10.5") | 191 mm (7.5") |

* SS wetted material only



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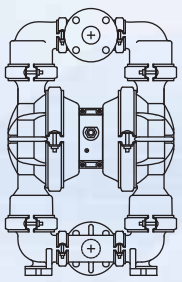
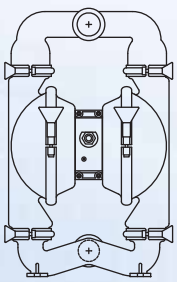


B

Tri-Clamp® style connections.



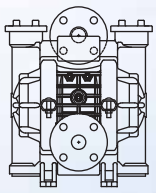
C

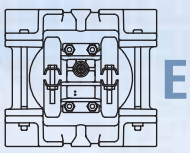
## PERFORMANCE

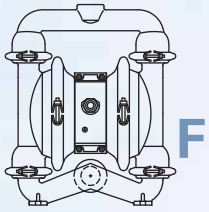
| | | MAX. SUCTION LIFT | | | | | |
|---|---|---|---|---|---|---|---|
| | | RUBBER/TPE | | PTFE | | MAX. FLOW | |
| MAX. DISCHARGE PRESSURE | MAX. SOLIDS PASSAGE | DRY | WET | DRY | WET | RUBBER/ TPE | PTFE |
| 8.6 Bar (125 psig) | 1.6 mm (1/16") | 1.5 m (5.0') | 9.5 m (31.0') | 2.7 m (1.0') | 9.1 m (30.0') | 54.9 lpm (14.5 gpm) | 53.0 lpm (14.0 gpm) |
| 8.6 Bar (125 psig) | 3.2 mm (1/8") | 5.2 m (17.0') | 9.5 m (31.0') | 1.8 m (6.0') | 9.5 m (31.0') | 132 lpm (35 gpm) | 95 lpm (25 gpm) |
| 8.6 Bar (125 psig) | 4.8 mm (3/16") | 5.5 m (18.0') | 8.5 m (28.0') | 2.7 m (9.0') | 8.5 m (28.0') | 307 lpm (81 gpm) | 235 lpm (62 gpm) |
| 8.6 Bar (125 psig) | 6.4 mm (1/4") | 6.4 m (21.0') | 9.5 m (31.0') | 3.7 m (12.0') | 9.5 m (31.0') | 617 lpm (163 gpm) | 534 lpm (141 gpm) |
| 8.6 Bar (125 psig) | 9.5 mm (3/8") | 5.5 m (18.0') | 9.5 m (31.0') | 3.5 m (13.0') | 8.5 m (28.0') | 878 lpm (232 gpm) | 704 lpm (186 gpm) |
| 8.6 Bar (125 psig) | 0.4 mm (1/64") | 5.4 m (17.6') | 10.0 m (32.9') | 4.3 m (14.2') | 10.0 m (32.9') | 16.3 lpm (4.3 gpm) | 14.0 lpm (3.7 gpm) |
| 8.6 Bar (125 psig) | 1.6 mm (1/16") | 4.5 m (14.7') | 9.7 m (31.8') | 3.5 m (11.3') | 9.3 m (30.6') | 35.6 lpm (9.4 gpm) | 31.4 lpm (8.3 gpm) |
| 8.6 Bar (125 psig) | 3.2 mm (1/8") | 7.3 m (24.4') | 9.7 m (31.8') | 4.9 m (15.9') | 8.7 m (28.4') | 128 lpm (34 gpm) | 121 lpm (32 gpm) |

TURBO-FLO™

ACCU-FLO™



# METAL

## TECHNICAL SPECS

STALLION®
SOLIDS HANDLING PUMP

### FEATURES

- Large solids to 25 mm (1")
- Collapsible handles
- Shock absorbing base
- Intrinsically safe operation
- Screen base models

## SIZING CONSIDERATIONS

PRO-FLO X™

| MODELS | WETTED MATERIALS | LIQUID INLET | LIQUID DISCHARGE | CONNECTION TYPE BSPT/NPT | AIR INLET | HEIGHT | WIDTH | DEPTH |
|---|---|---|---|---|---|---|---|---|
| **PX4** | Aluminum, Ductile Iron | 38 mm (1-1/2") | 38 mm (1-1/2″) | • | 19 mm (3/4") | 454 mm (17.9") | 365 mm (14.4") | 396 mm (15.6") |
| **PX8** | Aluminum, Ductile Iron | 51 mm (2") | 51 mm (2") | • | 19 mm (3/4") | 671 mm (26.4") | 617 mm (24.1") | 424 mm (16.7") |
| **PX15** | Aluminum, Ductile Iron | 76 mm (3") | 76 mm (3") | • | 19 mm (3/4") | 828 mm (32.6") | 742 mm (29.2") | 462 mm (18.2") |

The Stallion ™ pump series can handle what miners demand: durability, portability, and ease of maintenance. The Stallion™ pump is designed to transfer solid-laden slurries safely and effectively. Large internal clearance and flow-through design keep the pump from clogging while Wilden's patented air distribution system maintains ON/OFF reliability. Put us to the test today!

## PERFORMANCE

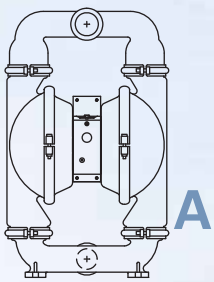
| | | MAX. SUCTION LIFT | | | | | |
|---|---|---|---|---|---|---|---|
| | | RUBBER/TPE | | PTFE | | MAX. FLOW | |
| MAX. DISCHARGE PRESSURE | MAX. SOLIDS PASSAGE | DRY | WET | DRY | WET | RUBBER/ TPE | PTFE |
| 8.6 Bar (125 psig) | 12.7 mm (1/2") | 6.4 m (21.0) | 9.2 m (30.1) | N/A | N/A | 305 lpm (81 gpm) | N/A |
| 8.6 Bar (125 psig) | 19.1 mm (3/4") | 5.7 m (18.7) | 9.2 m (31.1) | N/A | N/A | 609 lpm (161 gpm) | N/A |
| 8.6 Bar (125 psig) | 25.4 mm (1") | 5.7 m (18.7) | 9.2 m (31.1) | N/A | N/A | 776 lpm (205 gpm) | N/A |



# PLASTIC TECHNICAL SPECS

## SIZING CONSIDERATIONS

| | MODELS | WETTED MATERIALS | LIQUID INLET | LIQUID DISCHARGE | CONNECTION TYPE: BSPT/NPT | CONNECTION TYPE: DIN/ANSI | CONNECTION TYPE: TRI-CLAMP® STYLE | ORIENTATION | AIR INLET | HEIGHT | WIDTH | DEPTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PRO-FLO® | **P.025** | Polyproylene, PVDF | 6 mm (1/4") | 6 mm (1/4") | • | – | – | D | 3 mm (1/8") FNPT | 163 mm (6.4") | 145 mm (5.7") | 115 mm (4.5") |
| | P1 | Polyproylene, PVDF | 13 mm (1/2") | 13 mm (1/2") | • | – | – | B | 6 mm (1/4") FNPT | 218 mm (8.6") | 208 mm (8.2") | 203 mm (8.0") |
| | **P2** | Polyproylene | 25 mm (1") | 25 mm (1") | – | • | – | B | 6 mm (1/4") FNPT | 356 mm (14.0") | 297 mm (11.7") | 231 mm (9.1") |
| | P4 | Polyproylene, PVDF | 38 mm (1-1/2") | 38 mm (1-1/2") | – | • | – | B | 13 mm (1/2") FNPT | 528 mm (20.8") | 394 mm (15.5") | 300 mm (11.8") |
| | **P8** | Polyproylene, PVDF | 51 mm (2") | 51 mm (2") | – | • | – | B | 19 mm (3/4") FNPT | 770 mm (30.3") | 490 mm (19.3") | 333 mm (13.1") |
| PRO-FLO X™ | **PX4** | Polyproylene, PVDF | 38 mm (1-1/2") | 38 mm (1-1/2") | – | • | – | B | 19 mm (3/4") FNPT | 528 mm (20.8") | 394 mm (15.5") | 320 mm (12.6") |
| | PX8 | Polyproylene, PVDF | 51 mm (2") | 51 mm (2") | – | • | – | B | 19 mm (3/4") FNPT | 770 mm (30.3") | 490 mm (19.3") | 356 mm (14.0") |



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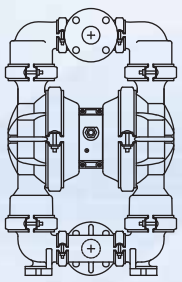
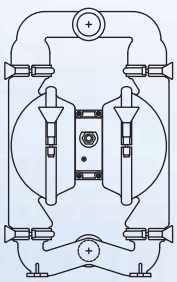


B

Tri-Clamp® style connections.



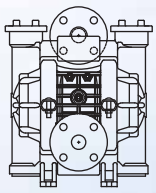
C

## PERFORMANCE

| | | MAX. SUCTION LIFT | | | | | |
|---|---|---|---|---|---|---|---|
| | | RUBBER/TPE | | PTFE | | MAX. FLOW | |
| MAX. DISCHARGE PRESSURE | MAX. SOLIDS PASSAGE | DRY | WET | DRY | WET | RUBBER/ TPE | PTFE |
| 8.6 Bar (125 psig) | 0.4 mm (1/64") | 3.1 m (10.0') | 9.5 m (31.0') | 2.4 m (8.0') | 8.8 m (29.0') | 18.1 lpm (4.8 gpm) | 18.1 lpm (4.8 gpm) |
| 8.6 Bar (125 psig) | 1.6 mm (1/16") | 6.1 m (20.0′) | 9.8 m (32.0′) | 5.2 m (17.0′) | 9.8 m (32.0′) | 56.8 lpm (15.0 gpm) | 53.4 lpm (14.1 gpm) |
| 8.6 Bar (125 psig) | 3.2 mm (1/8") | 5.5 m (18.0′) | 8.8 m (29.0') | 3.4 m (11.0') | 8.8 m (29.0') | 140 lpm (37 gpm) | 132 lpm (35 gpm) |
| 8.6 Bar (125 psig) | 4.8 mm (3/16") | 4.9 m (16.0′) | 7.9 m (26.0′) | 3.1 m (10.0′) | 7.5 m (24.5′) | 354 lpm (94 gpm) | 269 lpm (71 gpm) |
| 8.6 Bar (125 psig) | 6.4 mm (1/4") | 7.0 m (23.0') | 9.5 m (31.0') | 4.3 m (14.0') | 9.5 m (31.0') | 591 lpm (156 gpm) | 481 lpm (127 gpm) |
| 8.6 Bar (125 psig) | 4.8 mm (3/16") | 5.7 m (18.7) | 9.2 m (30.1) | 2.1 m (6.8) | 9.2 m (30.1) | 363 lpm (96 gpm) | 276 lpm (73 gpm) |
| 8.6 Bar (125 psig) | 6.4 mm (1/4") | 6.9 m (22.7) | 9.3 m (30.6) | 3.8 m (12.5) | 9.2 m (30.1) | 606 lpm (160 gpm) | 503 lpm (133 gpm) |

PRO-FLO®

PRO-FLO X™



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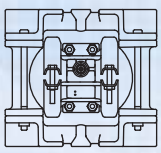

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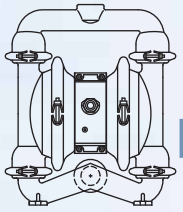

F


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