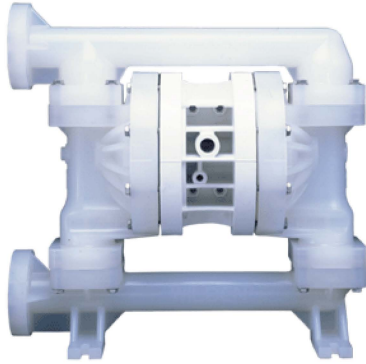


WILDEN[®]

A DOVER COMPANY



PROFLO[™]
PROGRESSIVE PUMP TECHNOLOGY

P200 ADVANCED[™] PLASTIC PUMP

Wilden P200- 1" (25.4mm) Advanced Plastic Pump

FLOW RATE TO 221 LPM (58 GPM)

MAX PRESSURE = 8.6 BAR (125 PSI)

WETTED HOUSINGS

(Water Chambers and Manifolds)

Material Ship Wt

Polypropylene 10 kg (22 lbs) PVDF 15 kg (32 lbs)

NON-WETTED HOUSINGS

Description Material

Center Block Polypropylene

Air Chambers Polypropylene

Air Valve Polypropylene

Sold by:

G&W Industrial Sales

915 Emerson Avenue

Parkersburg, WV 26104

304-422-4755

mail@gwindustrial.com

MAXIMUM DIAMETER SOLIDS

4.76mm (3/16")

ELASTOMER OPTIONS

Material Temperature Limits

Buna-N[®] -12.2 (+10) to +65.6 (+150) °C (F°)

Neoprene -17.8 (+0) to +93.3 (+200) °C (F°)

Nordel[®] -51.1 (-60) to +137.8 (+280) °C (F°)

Polyurethane -12.2 (+10) to +65.6 (+150) °C (F°)

Saniflex[™] -28.9 (+20) to +104.4 (+220) °C (F°)

Teflon[®] PTFE +4.4 (+40) to +104.4 (+220) °C (F°)

Viton[®] -40 (-40) to +176.7 (+350) °C (F°)

Wil-Flex[™] -40 (-40) to +107.2 (+225) °C (F°)

| DIMENSIONS - P200 ADVANCED [™] PLASTIC | | |
|---|-------------|-----------------|
| ITEM | METRIC (mm) | STANDARD (inch) |
| A | 457 | 17.98 |
| B | 66 | 2.59 |
| C | 280 | 10.22 |
| D | 380 | 14.95 |
| E | 434 | 17.08 |
| F | 99 | 3.91 |
| G | 103 | 4.06 |
| H | 123 | 4.84 |
| J | 259 | 10.20 |
| K | 231 | 9.09 |
| L | 353 | 13.90 |
| M | 311 | 12.24 |
| N | 125 | 4.92 |
| P | 156 | 6.16 |
| R | 10 | .38 |
| S | DIN (mm) | ANSI (inch) |
| S | 85 DIA. | 3.12 DIA. |
| T | 115 DIA. | 4.25 DIA. |
| U | 14 DIA. | .62 DIA. |

