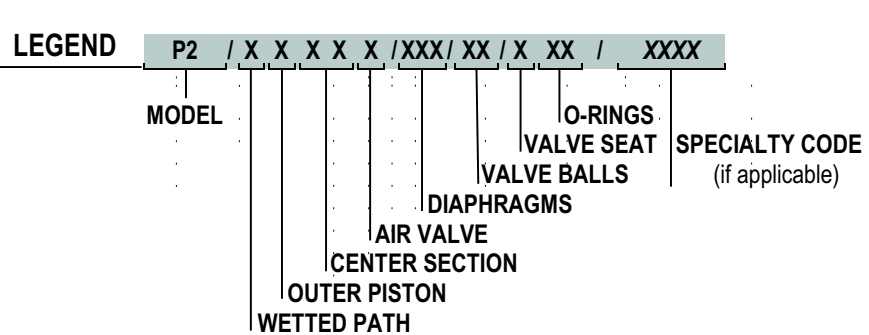


**Section 2**

**WILDEN PUMP DESIGNATION SYSTEM**

**P2 PLASTIC**

25 mm (1") Pump  
Maximum Flow Rate:  
140 lpm (37 gpm)



**MATERIAL CODES**

<b>MODEL</b> P2 = PRO-FLO®	<b>DIAPHRAGMS</b> BNS = BUNA-N (Red Dot) EPS = EPDM (Blue Dot) FSS = SANIFLEX™ [Hytrel® (Cream)] NES = NEOPRENE (Green Dot) PUS = POLYURETHANE (Clear) TEU = PTFE W/EPDM BACK-UP (White) TNU = PTFE W/NEOPRENE BACK-UP (White) TSU = PTFE W/SANIFLEX™ BACKUP (White) VTS = FKM (White Dot) WFS = WIL-FLEX™ [Santoprene® (Three Black Dots)] TSS = FULL-STROKE PTFE W/SANIFLEX™ BACKUP TWS = FULL-STROKE PTFE W/WIL-FLEX™ BACKUP	<b>VALVE BALLS</b> BN = BUNA-N (Red Dot) EP = EPDM (Blue Dot) FS = SANIFLEX™ [Hytrel® (Cream)] NE = NEOPRENE (Green Dot) PU = POLYURETHANE (Brown) TF = PTFE (White) VT = FKM (White Dot) WF = WIL-FLEX™ [Santoprene® (Three Black Dots)]
<b>WETTED PATH</b> K = PVDF P = POLYPROPYLENE		<b>VALVE SEATS</b> K = PVDF P = POLYPROPYLENE
<b>OUTER PISTON</b> K = PVDF P = POLYPROPYLENE		<b>VALVE SEAT O-RING</b> BN = BUNA-N PU = POLYURETHANE (Brown) TV = PTFE ENCAP. FKM WF = WIL-FLEX™ [Santoprene®]
<b>CENTER SECTION</b> LL = ACETAL PP = POLYPROPYLENE		
<b>AIR VALVE</b> P = POLYPROPYLENE L = ACETAL		

**SPECIALTY CODES**

0100 Wil-Gard II™ 110V	0420 P2 plastic, Wil-Gard II™ 110V	0563 Split manifold, discharge ONLY
0102 Wil-Gard II™ sensor wires ONLY	0423 P2 plastic, PFA coated hardware, Wil-Gard II™ 110V	0564 Split manifold, inlet ONLY
0103 Wil-Gard II™ 220V	0424 P2 plastic, Wil-Gard II™ 220V, DIN flange	0603 PFA coated hardware, Wil-Gard II™ 110V
0206 PFA coated hardware, Wil-Gard II™ sensor wires ONLY	0426 P2 plastic, PFA coated hardware, Wil-Gard II™ 220V, DIN flange	0608 PFA coated hardware, Wil-Gard II™ 220V
0400 P2 plastic	0428 P2 plastic, Wil-Gard II™ 220V	0660 Split manifold, Wil-Gard II™ 110V
0402 P2 plastic, PFA coated hardware	0430 P2 plastic, SS outer pistons	0661 Split manifold, PFA coated hardware, Wil-Gard II™ 110V
0404 P2 plastic, DIN flange	0502 PFA coated hardware	
0406 P2 plastic, PFA coated hardware, DIN flange	0560 Split manifold	
0415 P2 plastic, Wil-Gard II™ sensor wires ONLY	0561 Split manifold, PFA coated hardware	
0416 P2, PFA coated hardware, Wil-Gard II™ sensor wires ONLY		

**NOTE:** Most Elastomeric materials use colored dots for identification.

**NOTE:** Not all models are available with all material options.

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