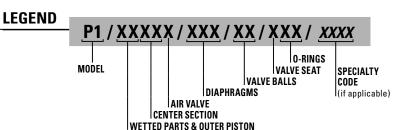




WILDEN PUMP DESIGNATION SYSTEM

P1 ORIGINAL™ **PLASTIC**

13 mm (1/2") Pump **Maximum Flow Rate:** 56.8 lpm (15.0 gpm)



MATERIAL CODES

WETTED PARTS & OUTER PISTON

= PVDF / PVDF PVDF / NO PISTON

= POLYPROPYLENE / POLYPROPYLENE

= PFA / PFA TT = PTFE / NO PISTON

CENTER SECTION

LL = ACETAL

PP = POLYPROPYLENE

AIR VALVE

P = POLYPROPYLENE

DIAPHRAGMS

BNS = BUNA-N (Red Dot)

SANIFLEXTM [Hytrel® (Cream)]

PUS = POLYURETHANE (Clear)

PTFE W/HIGH-TEMP

BUNA-N BACK-UP TEU = PTFE W/EPDM

BACK-UP (White)

TNU = PTFE W/NEOPRENE

BACK-UP (White)

PTFE W/NEOPRENE

BACK-UP O-RING, IPD (White)

VTS = VITON® (White Dot)
WFS = WIL-FLEXTM [Santoprene®

(Orange Dot)]

VALVE BALL

BN = BUNA-N (Red Dot)

FS = SANIFLEXTM

[Hytrel® (Cream)]

PU = POLYURETHANE (Brown)

TF = PTFE (White)

VT = VITON® (White Dot) WF = WIL-FLEXTM [Santoprene®

(OrangeDot)]

VALVE SEAT

K = PVDF

= POLYPROPYLENE

VALVE SEAT O-RING

BN = BUNA-N

FS = SANIFLEXTM [Hytrel® (Cream)]

PU = POLYURETHANE (Brown)

TV = PTFE ENCAP. VITON®

WF = WIL-FLEX™ [Santoprene®]

SPECIALTY CODES

- Wil-Gard II™ 110V
- 0102 Wil-Gard II™ sensor wires ONLY
- 0103 Wil-Gard II™ 220V
- PFA coated hardware, 0206

Wil-Gard II™ sensor wires ONLY

- 0502 PFA coated hardware
- 0520 Ultrapure II, female connections
- Ultrapure II, PFA coated hardware, 0521 female connections
- 0522 Ultrapure II, male bondable connections
- Ultrapure II, PFA coated hardware, male bondable connections
- Ultrapure II, Wil-Gard II™ 110V, male bondable connections

- Ultrapure II, female connections, PFA coated hardware, Wil-Gard II™ sensor wires ONLY
- Ultrapure II, Wil-Gard II™ 110V, female connections
- Ultrapure II, female connections, Wil-Gard II™ sensor wires ONLY
- Ultrapure II, PFA coated hardware,
- Wil-Gard II $^{\text{TM}}$ 110V, male bondable connections Ultrapure II, PFA coated hardware, በ533
- Wil-Gard II™ 220V, male bondable connections Split manifold 0560
- Split manifold, PFA coated hardware 0561
- Split manifold, discharge only
- Split manifold, Inlet ONLY

- 0603 PFA coated hardware, Wil-Gard II™ 110V
- PFA coated hardware, Wil-Gard II™ 220V
 - Ultrapure, PFA coated hardware, male connections
- Ultrapure, PFA coated hardware, Wil-Gard II™ 110V. male connections
- Ultrapure, male connections
- 0623 Ultrapure, adapter block,
 - no muffler, male connections
 - Ultrapure, Wil-Gard II™ 110V, male
 - connections
- Split manifold, Wil-Gard II™ 110V
- Split manifold, PFA coated hardware,
 - Wil-Gard II™ 110V

NOTE: MOST ELASTOMERIC MATERIALS USE COLORED DOTS FOR IDENTIFICATION.

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