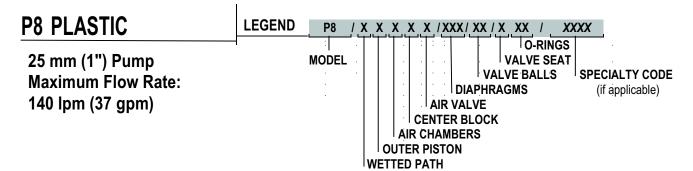




Section 2

WILDEN PUMP DESIGNATION SYSTEM



MATERIAL CODES

MODEL P8 = PRO-FLO®

WETTED PATH

A= ALUMINUM P = POLYPROPLYENE

S = STAINLESS STEEL W = DUCTILE IRON

OUTER PISTON

K = PVDF

Z = NO OUTTER PISTON

AIR CHAMBER

A = ALUMINUM

C = PTFE-COATED ALUMINUM

S = STAINLESS STEEL

CENTER BLOCK

P = POLYPROPYLENE

AIR VALVE

P = POLYPROPYLENE

L = ACETAL

DIAPHRAGMS

BNS = BUNA-N (Red Dot)

BNU = BUNA-N, ULTRA-FLEX™ EPS = EPDM (Blue Dot)

EPU = EPDM, ULTRA-FLEX™

FSS = SANIFLEX™

[Hytrel® (Cream)]
NES = NEOPRENE (Green Dot) NEU = NEOPRENE, ULTRA-FLEX™

PUS = POLYURETHANE (Clear)

TEU = PTFE W/EPDM

BACK-UP (White)

TNU = PTFE W/NEOPRENE

BACKUP (White)

TSS = FULL-STROKE PTFE

W/SANIFLEX™ BACKUP TWS = FULL-STROKE PTFE

W/WIL-FLEX™ BACKUP

VTS = FKM (White Dot)

VTU = FKM, ULTRA-FLEX™

WFS = WIL-FLEX™ [Santoprene®

(Three Black Dots)]

VALVE BALLS

BN = BUNA-N (Red Dot) EP = EPDM (Blue Dot)

NE = NEOPRENE (Green Dot)

PU = POLYURETHANE (Brown)

TF = PTFE (White)

VT = FKM (White Dot)

WF = WIL-FLEX™ [Santoprene®

(Three Black Dots)]

VALVE SEATS

K = PVDF

P = POLYPROPYLENE

VALVE SEAT O-RING

BN = BUNA-N (Red Dot) PU = POLYURETHANE (Brown)

TV = PTFE ENCAP. FKM

WF = WIL-FLEX™ (Santoprene®)

SPECIALTY CODES

Wil-Gard II™ 110V 0102 Wil-Gard II™, sensor wires ONLY 0103 Wil-Gard II™ 220V

0206 PFA-coated hardware Wil-Gard II™ sensor wires only

0502 PFA-coated hardware 0513 SS outer pistons

Split manifold 0560 0561

Split manifold, PFA-coated

hardware

Split manifold, discharge only 0563 0564 Split manifold, inlet only 0608

PFA coated hardware, Wil-Gard II™ 220V

Split manifold, Wil-Gard II™ 110V 0660 0661

Split manifold, PFA-coated

hardware, Wil-Gard II™ 110V

NOTE: Most Elastomeric materials use colored dots for identification.

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

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Hytrel® is a registered trademark of DuPont Dow Elastomers.