

CHEMICAL DOSING

LMI CHEMICAL DOSING PUMPS -SPARES FOR PD SERIES

NEW Style 4 Function Valve



The 4 function valves provide the following functions:

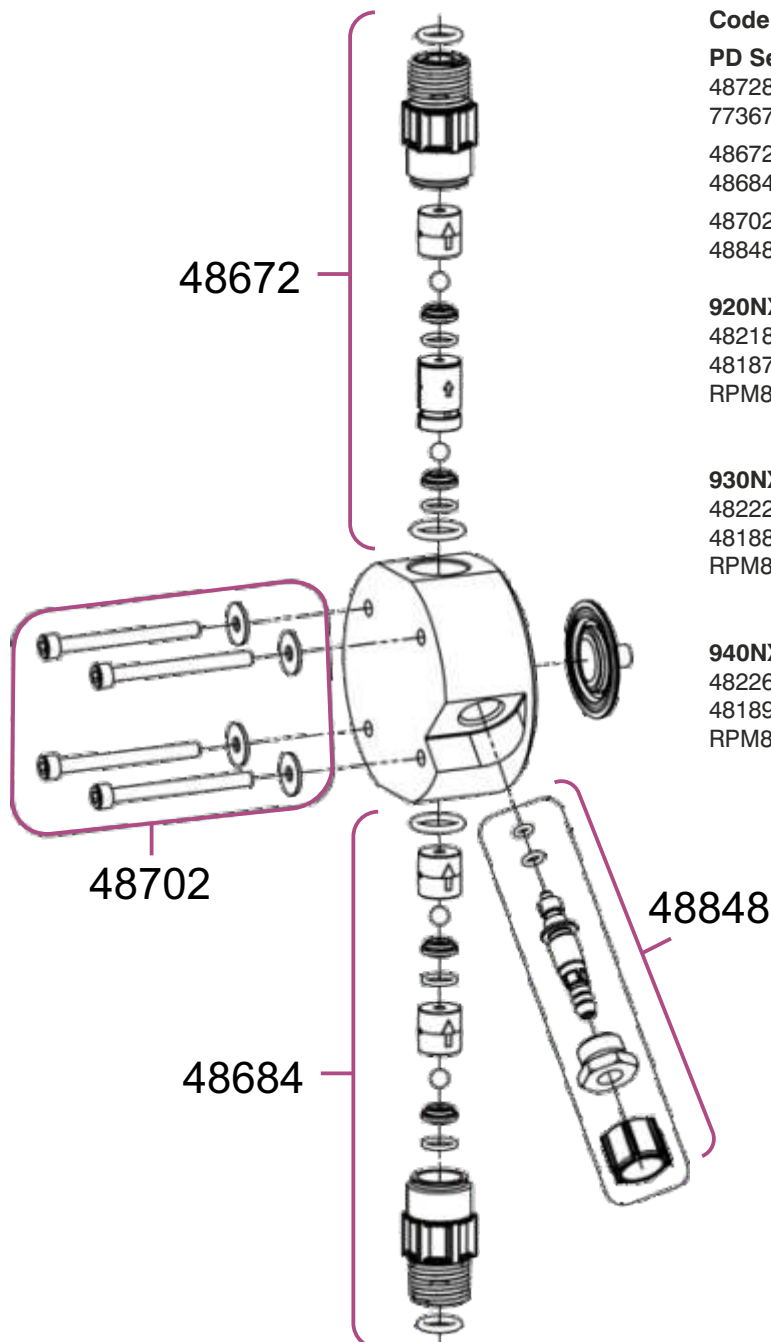
- * Anti-Syphon
- * Back Pressure valve
- * Priming
- * Line Depressurisation.

Supplied without a hose connection kit

Code	Description	Price
57709	4 Function Valve - PD Series Pumps (for pressures up to 10 bar)	100.00
58062	4 Function Valve PRO - PD Series Pumps Specifically designed for use with Chlorine	295.00
Optional Extras:		
77382	1/4" Hose Connection Assembly	15.50
77383	3/8" Hose Connection Assembly	15.50

PD Pump 900 LE Spares

(these spares also cross over with the P+ Roytronics Pumps)



Code	Description	Price
PD Series - Spares All Pumps		
48728	Injector Only (no hose connection assembly)	55.00
77367	Foot Valve Assembly (no hose connection assembly)	55.00
48672	Discharge Valve Assembly (no hose connection assembly)	55.00
48684	Suction Valve Assembly (no hose connection assembly)	55.00
48702	Pump Head Screws Kit (Set of 4 bolts and washers)	25.00
48848	FastPrime™ Valve	45.00
920NX Liquid End Head Spares (for PD045-920NX):		
48218	920NX Acrylic FastPrime™ Pump Head	260.00
48187	920NX Diaphragm Only	67.50
RPM822	920NX Repair & Preventative Maintenance Kit <i>Spares Kit Includes; 1no. Diaphragm, Injection Cartridge Assembly O'Rings & Cartridges for Suction, Discharge & Foot Valves</i>	125.00
930NX Liquid End Head Spares (for PD055-930NX):		
48222	930NX Acrylic FastPrime™ Pump Head	275.00
48188	930NX Diaphragm Only	77.00
RPM832	930NX Repair & Preventative Maintenance Kit <i>Spares Kit Includes; 1no. Diaphragm, Injection Cartridge Assembly O'Rings & Cartridges for Suction, Discharge & Foot Valves</i>	135.00
940NX Liquid End Head Spares (for PD065-940NX):		
48226	940NX Acrylic FastPrime™ Pump Head	350.00
48189	940NX Diaphragm Only	108.50
RPM842	940NX Repair & Preventative Maintenance Kit <i>Spares Kit Includes; 1no. Diaphragm, Injection Cartridge Assembly O'Rings & Cartridges for Suction, Discharge & Foot Valves</i>	167.50

