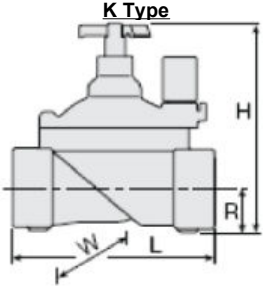
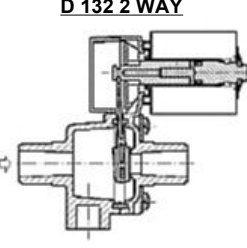
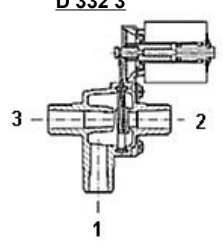
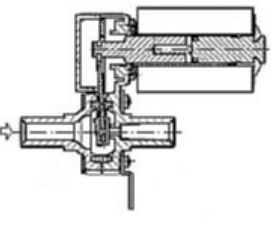
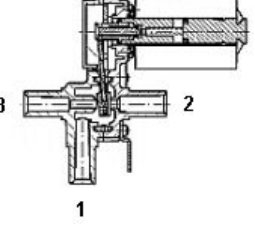


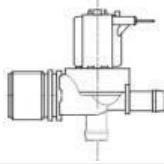
Everyvalve LTD
Solenoid Valves
 Page 15

Always State Required VOLTAGE (AC / DC)				'N.C.' = Normally closed		'N.O.' = Normally open																															
Plastic Valve 'K' Type (Servo) N. Closed				Plastic Valve PPS Direct Type BSPm (N.Close) (D132, D332, D144, D344)																																	
Cheap Valve for Clean Water Only N. Closed.				Chemical Direct Acting Type - 1/2" (1/4" 2 & 3 way also)																																	
Application Suitable for <u>water and irrigation</u> Not good for other liquids at all.				Applications Suitable for aggressive chemicals based on reliable simple design.																																	
Specification Pressure : 0.3 min - 8.0 max Bars. Voltage : 12v DC, 24v AC, 240v AC, 110v AC. Body : FR Nylon 66. SS Plunger. Terminations : Flying Leads 30cm long. Ends : BSP female threaded. Diaphragm : Natural Rubber. Temperature : 30°C maximum. Flow control on central screw + M.Ove Black Nylon / PVC composite body.				Specification Pressure : 0 - 1.6 Bar & 65°C. Voltages : 12v DC, 24v AC, 240v AC, 110v AC. Current : 20v A Approx. 36v A Inrush. Terminations : IP65 Plug type MPM182. Ends : BSP male threaded.. Seals : FPM Standard. Body : D132 - D332 PPS (Polyphenylene Sulphide) : D144 - D344 PEI (Polyetherimide) : (Weight 420 grams).																																	
																																					
<table border="1"> <thead> <tr> <th>Size</th> <th>3/4"</th> <th>1"</th> <th>1.1/2"</th> <th>2"</th> </tr> </thead> <tbody> <tr> <td>Length (mm)</td> <td>110</td> <td>110</td> <td>160</td> <td>170</td> </tr> <tr> <td>H (mm)</td> <td>114</td> <td>114</td> <td>181</td> <td>191</td> </tr> <tr> <td>R (mm)</td> <td>22</td> <td>22</td> <td>35</td> <td>38</td> </tr> <tr> <td>W (mm)</td> <td>78</td> <td>78</td> <td>125</td> <td>125</td> </tr> <tr> <td>Weight (g)</td> <td>346</td> <td>346</td> <td>990</td> <td>1080</td> </tr> </tbody> </table>				Size	3/4"	1"	1.1/2"	2"	Length (mm)	110	110	160	170	H (mm)	114	114	181	191	R (mm)	22	22	35	38	W (mm)	78	78	125	125	Weight (g)	346	346	990	1080				
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Weight (g)	346	346	990	1080																																	
Ref:15PK Size	Length	Price		Ref:	Size	Ways	Bore	Press	Kv	VaH	Price																										
		12VDC,24AC/DC	240 /110 AC																																		
3/4"	112mm	£25.36*	£34.32*	15P132	1/2"BSP(M)	2	8mm	1.6 Bar	2	24	£64.48																										
1"	112mm	£26.46*	£35.36*	15P332	1/2"BSP(M) *	3	8mm	0.8 Bar	1.4	24	£76.44																										
1.5"	165mm	£66.15*	£72.80*	15P144	1/4"BSP(M) *	2	3mm	1.5 Bar	0.3	14	£54.08																										
2"	175mm	£72.76*	£79.04*	15P344	1/4"BSP(M) *	3	3mm	1.5 Bar	0.3	14	£57.00																										
3" (24v AC ONLY)	225mm	£242.53*	-	For unidirectional use only. Clean fluids only to be used.																																	
£10.00 Extra for 110v / 240v. Spare coils - £16.00 each. Spare MPM Connector £1.50 N. Open version 1.5" & 2" = £85.00 (326)				Manual Override in design. 1/2"= Body Length = 68mm. PPO = Polyphenylene Oxide. *For unidirectional use only. Clean fluids only to be used.																																	
Power 24v AC = 0.2A(0.4Inr) 12v DC = 0.5A*6.5w 240v AC = 0.35 Inr. 24v DC = 0.3A*6.7w				Power 240v AC, 110v AC must be earthed																																	

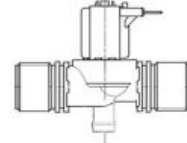
Nylon Washing Machine Solenoid Valve

For water use only.
 Pressure 0.2 - 10 Bar.
 Servo OEM Design In Line Spade
 Terminal 6.35 mm. BSP M.
 Beige - 240v AC
 6 w - 7.7 v A
 Yellow - 24v AC
 2.2 w - 4.6v A

V907 / V917



24302



[DATA SHEET](#)

Ref:	Inlet BSPM	x Outlet		Price
15PV907	3/4"	13mm SINGLE HOSE	Single Solenoid Valve	£11.91
15PV917	3/4"	13mm DOUBLE HOSE	Double Solenoid Valve	£13.13
15M24302-03	3/8"	3/8" BSPM	Single Solenoid Valve	£ 10.80 (O.E.M. QTY Supply Product)
15M24302-05	1/2"	1/2" BSPM	Single Solenoid Valve	£ 10.80 (O.E.M. QTY Supply Product)
15M24302-07	3/4"	3/4" BSPM	Single Solenoid Valve	£ 10.80 (O.E.M. QTY Supply Product)

METAL VERSIONS (BRASS & SS) EARTHING - This must be done always with dangerous voltages.

Application

Strainers must be used where there is any grit or dirt into the service. FPM seals & volts DC will reduce pressures.
L180 is now L182 / L280: Water, Air, Oil (subject to seals). 2 / 2 way Aggressive Chemicals - Don't Use
 L316: Clean liquid use. Explosion types on special request.
 L178 / L127: Suitable to shut off liquid and gaseous fluids*.
 L133 / L377 / L113 / L153: Not suitable for use with dangerous fluids. they are free from CE marking in conformity with article 3 § 3 of the European Directive 97/23/EC (Pressure Equipment Directive)*.
 * (verify the compatibility of fluid with material in contact).
 MPM Size = (122 to 1") (182 to 1.1/4")

Specification

Body : Brass (SS - see type 316).
Terminations : IP65 MPM (DIN Connector) Free MPM Supplied.
Voltage : 12v DC, 24v AC, 240v AC, 110v AC. **Spare Coil £16.00**

Ends : BSP female threaded.
Seal : Nitrile Std (FPM Special).
Temperature: Std. Buna < 85 C. FPM < 125 C.
Pressure : Servo 0.3 min - 10.0 max Bars. (bars) (w.n.s)

L 180 (L182)	L 316	L 280	L133 / L121	L377	L113	
BSP F	Servo Normally Close	Servo N. Close	Direct Acting N. Close	Direct Acting N.C Exhausting	LOW PRESSURE	
Pressure Bar	0.3 - 10	0.5 - 12	0.3 - 10	See Table Below	0 - 8	0 - 3
Body	Brass + Buna	SS 316 + EPDM	Brass + Buna	Brass + Buna	Brass + Buna	Brass + Buna
Size	Ref : 15ML180.. (L182)	Ref : 15ML316..	Ref : 15ML280..	Ref : 15M..	Ref : 15M..	Ref : 15ML113..

