## **BERMAD** Irrigation

Ordering Guide



Size		End Connec	tion			End Co	nner	tions - Valve Body only (w/out ad	antors)	Cod
2" DN40	Female Th				NEW			ale Threaded		BP
						d d				
		readed, Male	hreaded		NEW		_	hale Threaded		NF
L DN50L	Female Th	readed			NEW	⊢ BSF	P-F, M	ale Threaded (2" & 2½" ONLY)		BS
⁄2" DN65	Male Threa	aded			NEW	E Inle	t BSP	x Outlet(s) Horn (3" Angle / Tee /	Dual)	KE
DN80	Female Th	readed, Flange	ed, Groove	ed, Horn	NEW	Inle	t NPT	x Outlet(s) Horn (3" Angle / Tee /	Dual)	K٨
	Drim	nary Features			Code		End C	onnections - Valve Body with Ada	ptors***	
asic Valve	r i iii	idiyi editiles			100-DC		1	Plastic Flanges (3")	•	
enoid Controlled Valve (Only 3 Way Control)			110-DC		Plastic Flanges - NPT Threaded Body (3")		idy (3")			
	sure Reducing Valve (Only 3 Way Control)		120-DC	Flanged	1**	Metal Flanges - "Corona" (3")				
	portional Pressure Reducing Valve				120-DC			Metal Flanges - NPT Threaded Boo	dy (3")	
•		taining Valve (	Only 3 W/a	v Control)	123-DC			PVC Inner Adaptors 75mmx3" BSP		
	-	e (Only 3 Way (			130-DC			PVC Inner Adaptors 2.5"X3" NPT (3'		
	-	ve (Only 3 Way			130	PVC		PVC Adaptors 90-110mm, BSP Thre		Jy (3"
vel Control		• C (Ority J VVO)	2011100)		150	Cement		PVC Adaptors 110-125mm, BSP Three		
		Sustaining Val	VP			(glue-in	۱ H	PVC Adaptors 3"-4", NPT Threaded		
nly 3 Way (	Control)				153-DC			PVC Adaptors 4", NPT Threaded Bc		
er primary fe	eatures availa	ble on request.						PVC Adaptors 160mm (6"R)		-
						*Groove		BSP Threaded Body (2", 2"L & 3")		
٨dd						Adapto		NPT Threaded Body (2", 2"L & 3")		
No Additiona Check Featur	e		<b>Code</b> 00 20	I		Adapto * Comp ** Compl *** For or Inlet x Ou	lies wi ies wi dering tlet er	th: ANSI C 606-81 th: ISO PN10, BST-D, ANSI 125/150, JIS K- g the Adaptors separately see page 23 nd connection combinations available c	on request.	
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o Additiona neck Featur olenoid Con .0. Hydraulia .C With Adju	l Features e trol & Check c Remote Co ustable Hydra	Feature	00 20 25 50 54X	<b>-</b>		Adapto * Comp ** Compl *** For or Inlet x Ou	lies wi ies wi dering tlet er nsult ( <b>Vol</b>	th: ANSI C 606-81 th: ISO PN10, BST-D, ANSI 125/150, JIS K- g the Adaptors separately see page 23 Id connection combinations available c Customer Service for further informatio	on request.	◄
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lo Additiona heck Featur olenoid Con I.O. Hydraulid I.C With Adju I.C. with Hyd olenoid Con	l Features e trol & Check c Remote Co ustable Hydra Iraulic Relay <b>trolled</b>	Feature ontrol aulic Relay	00 20 25 50 54X 54 <b>55</b>	<b></b>		Adapto * Compl *** For or Inlet x Ou Please co 24VAC 24VAC	lies wi ies wi dering tlet er nsult ( Vol (Who	th: ANSI C 606-81 th: ISO PN10, BST-D, ANSI 125/150, JIS K- g the Adaptors separately see page 23 the connection combinations available of Customer Service for further information tage-Main Valve Position en Solenoid De-Energized)	Code 4AC 4AO	4
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No Additiona Theck Featur Solenoid Con N.O. Hydraulid N.C. With Adju N.C. With Adju N.C. with Hyd Solenoid Con Modulating H Bi-Level Elect Normally Clos Proportional Reduction 11/2" & 2" 2"L, 21/2" & 3 Patr Dblique Angle Fee	I Features e trol & Check c Remote Co ustable Hydro Iraulic Relay trolled forizontal Flo tric Float sed (Hydraul Pressure Re N Ratios Valve Size DN40 & " DN50L,	Feature ntrol aulic Relay bat ic) ducing DN50 DN55 & DN80 Availabl All Sizes 2" & 3"	00 20 25 50 54X 54 <b>55</b> 60 65 NC PD PD	tio 3 7 Code Y A T		Adapto * Compl ** Compl *** For or Inlet x Ou Please co 24VAC 24VAC 24VDC 24VDC 12VDC 12VDC 12VDC 9VDC Plastic 1 3-Way ( Auxiliar Differen Externa Lifting (	Voliciana de la construcción de	th: ANSI C 606-81 th: ISO PN10, BST-D, ANSI 125/150, JIS K- g the Adaptors separately see page 23 ad connection combinations available of Customer Service for further information <b>tage-Main Valve Position</b> <b>en Solenoid De-Energized)</b> Normally Closed Normally Open Normally Open Latch Solenoid S-985 (3 Leads) Latch Solenoid S-982 (2 Leads) Latch Solenoid S-982 (2 Leads) Latch Solenoid S-988 <b>g &amp; Fittings</b> <b>g &amp; Fittings</b> <b>ditional Attributes Unlimited Select</b> <b>ol Loop</b> sing Spring ressure Duct (2"L-4") trol Pressure ng Spring	Code 4AC 4AO 4DO 1DS 2DS 9DS	Code
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