






PLASTIC VALVES

FOR WATER APPLICATIONS

FIP DOUBLE UNION PVC BALL VALVES						
	Code	Size		Code	Size	
VE Ball Valve BSP Ends 	VFIPVEBSP/015	15mm		VE Ball Valve Socketed Ends 	VFIPVE/015	15mm
	VFIPVEBSP/020	20mm			VFIPVE/020	20mm
	VFIPVEBSP/025	25mm			VFIPVE/025	25mm
	VFIPVEBSP/032	32mm			VFIPVE/032	32mm
	VFIPVEBSP/040	40mm			VFIPVE/040	40mm
	VFIPVE/BSP050	50mm			VFIPVE/050	50mm
	VFIPVEBSP/065	65mm			VFIPVE/065	65mm
	VFIPVEBSP/080	80mm			VFIPVE/080	80mm
	VFIPVE/BSP100	100mm			VFIPVE/100	100mm
	BSP Valve End	VAFIPBSP/015			15mm	
VAFIPBSP/020		20mm	VAFIPSOCKET/020	20mm		
VAFIPBSP/025		25mm	VAFIPSOCKET/025	25mm		
VAFIPBSP/032		32mm	VAFIPSOCKET/032	32mm		
VAFIPBSP/040		40mm	VAFIPSOCKET/040	40mm		
VAFIPBSP/050		50mm	VAFIPSOCKET/050	50mm		
VAFIPBSP/065		65mm	VAFIPSOCKET/065	65mm		
VAFIPBSP/080		80mm	VAFIPSOCKET/080	80mm		
VAFIPBSP/100		100mm	VAFIPSOCKET/100	100mm		

The FIP VE ball valves are ideally suited to conveying water and harmless fluids. The valves are full bore, with double unions and a safe block design offering fully adjustable removable seats. Ball seats are made from PE-PTFE technopolymer with EPDM O-rings. Valves are available with a PVC body, imperial socket and BSP threaded ends.



+GF+ 565 BUTTERFLY VALVES						
	Code	Size		Code	Size	
Wafer Style EPDM Seat with Lever Handle 	VGf565/050	50mm		Wafer Style FPM Seat with Lever Handle 	VGf565FPM/050	50mm
	VGf565/065	65mm			VGf565FPM/065	65mm
	VGf565/080	80mm			VGf565FPM/080	80mm
	VGf565/100	100mm			VGf565FPM/100	100mm
	VGf565/125	125mm			VGf565FPM/125	125mm
	VGf565/150	150mm			VGf565FPM/150	150mm
	VGf565/200	200mm			VGf565FPM/200	200mm
	Wafer Style EPDM Seat Bare Shaft 	VGf565BS/050			50mm	
VGf565BS/065		65mm	VGf565FPMBS/065	65mm		
VGf565BS/080		80mm	VGf565FPMBS/080	80mm		
VGf565BS/100		100mm	VGf565FPMBS/100	100mm		
VGf565BS/125		125mm	VGf565FPMBS/125	125mm		
VGf565BS/150		150mm	VGf565FPMBS/150	150mm		
VGf565BS/200		200mm	VGf565FPMBS/200	200mm		
VGf565BS/250		250mm	VGf565FPMBS/250	250mm		
VGf565BS/300		300mm	VGf565FPMBS/300	300mm		

The new Butterfly Valve 565 is made out of high-quality plastics that protect it from corrosion and abrasion, and comes in a wafer design with the same installation length as metal solutions (DN50 – DN300). Offering lockable ergonomic lever, standard 5° ratchet setting and optional electric position indicator, along with Data-Matrix-Code and interface for flexible automation (ISO 5211). Fiber reinforced housing and inner disc: PVDF disc and a EPDM or FKM sleeve

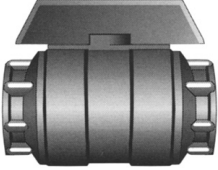

THE SMARTER CHOICE.

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FOR WATER APPLICATIONS

SPEARS PVC SWING CHECK VALVE					
	Code	Size		Code	Size
Spears PVC Swing Check Valve, White  Socketed	S1520-07	20mm	Spears PVC Spring Check Valve, White  Socketed	S1580-05	15mm
	S1520-10	25mm		S1580-07	20mm
	S1520-12	32mm		S1580-10	25mm
	S1520-15	40mm		S1580-15	40mm
	S1520-20	50mm		S1580-20	50mm
	S1520-30	80mm		S1580-30	80mm
	S1520-40	100mm		S1580-40	100mm
	S1520-60	150mm			

PVC utility swing check valves are ideally suited for a range of applications. Available either with or without a spring, they are an economic solution for ensuring flow in one direction only.

PHILMAC VALVES					
	Code	Size		Code	Size
Philmac Ball Valve 	PHBV/015	15mm	Philmac Spring Check Valve 	PHNV/020	20mm
	PHBV/020	20mm		PHNV/025	25mm
	PHBV/025	25mm		PHNV/032	32mm
	PHBV/032	32mm		PHNV/040	40mm
	PHBV/040	40mm		PHNV/050	50mm
	PHBV/050	50mm			

Philmac valves are manufactured from glass reinforced polypropylene (GRP). Their simple rugged construction makes them ideally suited for use above or below ground in irrigation and water distribution lines. Philmac Ball Valves are M&I Marine approved.