

 																	
		VM= Versamatic	B=Rockstar V=Valor	15= 1.5" 20= 2"	B=Ball F=Flap	C=Conductive PP K=PVDf P=Polypro	C=Conductive PP P=Polypro	B=Nitrile H=Hydrel N=Neoprene R=Santoprene T=PTFE V=Viton Z=PTFE Bonded	B=Nitrile N=Neoprene R=Santoprene O= None	B=Nitrile N=Neoprene R=Santoprene T=PTFE	K=Kynar P=Polypro	1=Standard Glyde Rings 0=Match Ground	0=None S=SS/Brass Valve- Alum Free	0=Polypro 1=Conductive PP ATEX II 6=Conductive PP Threaded ATEX I	B-BSP Thread N=NPT Thread U=Universal Flange	C=Center Ported D=Dual Suction / Dual Discharge E=End Ported	
Prior E1 Non-Metallic Model #	1" Non-Metallic VALOR Model #	Brand	Product Line	Size	Valve Type	Wet Material	Center Material	Diaphragm	Back-up Diaphragm	Ball	Seat	Air Valve	Valve Options	Exhaust	Port Connection	Port Orientation	Rev
E1PP5T5T9C-CP-ATEX	VMV10BCCTRTP101UCA	Versamatic	VALOR	1"	Ball	Conductive PP	Conductive PP	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP ATEX II	Universal	Center	A
New Configuration	VMV10BCCTRTP106UCA	Versamatic	VALOR	1"	Ball	Conductive PP	Conductive PP	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A
New Configuration	VMV10BCCZBTP101UCA	Versamatic	VALOR	1"	Ball	Conductive PP	Conductive PP	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP ATEX II	Universal	Center	A
E1PP6X669C-CP-ATEX	VMV10BCCR0RP101UCA	Versamatic	VALOR	1"	Ball	Conductive PP	Conductive PP	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP ATEX II	Universal	Center	A
New Configuration	VMV10BCCR0RP106UCA	Versamatic	VALOR	1"	Ball	Conductive PP	Conductive PP	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A
New Configuration	VMV10BKPTNTK100UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	2pc PTFE	Neoprene	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	End	A
E1KP5T5T9C-CP	VMV10BKPTRTK100UCA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	2pc PTFE	Santoprene	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	Center	A
New Configuration	VMV10BKPTRTK0S0UCA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	2pc PTFE	Santoprene	PTFE	Kynar	Match Gound	SS/Brass -Alum Free	Polypro	Universal	Center	A
E1KP5T5T9C	VMV10BKPTRTK100UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	2pc PTFE	Santoprene	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	End	A
New Configuration	VMV10BKPTRTK0S0UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	2pc PTFE	Santoprene	PTFE	Kynar	Match Gound	SS/Brass -Alum Free	Polypro	Universal	End	A
E1KP5F5T9C-CP	VMV10BKPBZBK100UCA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	PTFE Bonded	Nitrile	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1KP5F5T9C	VMV10BKPBZBK100UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	PTFE Bonded	Nitrile	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	End	A
E1KP6X669C-CP	VMV10BKPR0RK100UCA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	Santoprene	None	Santoprene	Kynar	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1KP6X669C	VMV10BKPR0RK100UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	Santoprene	None	Santoprene	Kynar	Standard Glyde Ring	None	Polypro	Universal	End	A
E1KP3R5T9C-CP	VMV10BKPV0TK100UCA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	FKM	None	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1KP3R5T9C	VMV10BKPV0TK100UEA	Versamatic	VALOR	1"	Ball	Kynar	Polypro	FKM	None	PTFE	Kynar	Standard Glyde Ring	None	Polypro	Universal	End	A
New Configuration	VMV10BPPTNTPOS0UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Neoprene	PTFE	Polypro	Match Gound	SS/Brass -Alum Free	Polypro	Universal	Center	A
E1PP5T5T9C-CP	VMV10BPPTTRTP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
New Configuration	VMV10BPPTTRTP0S0UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Match Gound	SS/Brass -Alum Free	Polypro	Universal	Center	A
New Configuration	VMV10BPPTTRTP100NCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Polypro	NPT	Center	A
E1PP5T5T9C-DP	VMV10BPPTTRTP100UDA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Dual	A
E1PP5T5T9C	VMV10BPPTTRTP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP4R4T9C-CP	VMV10BPPE0TP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	EPDM	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP4R4T9C	VMV10BPPE0TP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	EPDM	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP7X7T9C-CP	VMV10BPPTH0TP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Hydrel	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
New Configuration	VMV10BPPTH0TP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Hydrel	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP1R129C-CP	VMV10BPPN0NP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Neoprene	None	Neoprene	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP1R129C	VMV10BPPN0NP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Neoprene	None	Neoprene	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP2R229C-CP	VMV10BPPB0BP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Nitrile	None	Nitrile	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP2R229C	VMV10BPPB0BP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Nitrile	None	Nitrile	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP5F5T9C-CP	VMV10BPPZBTP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP5F5T9C	VMV10BPPZBTP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP6X569C-CP	VMV10BPPR0TP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP6X569C	VMV10BPPR0TP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP6X669C-CP	VMV10BPPR0RP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
New Configuration	VMV10BPPR0RP0S0UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Match Gound	SS/Brass -Alum Free	Polypro	Universal	Center	A
E1PP6X669C	VMV10BPPR0RP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP6XS69C	VMV10BPPR0SP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	Santoprene	None	Stainless	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A
E1PP3R5T9C-CP	VMV10BPPV0TP100UCA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	FKM	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	Center	A
E1PP3R5T9C	VMV10BPPV0TP100UEA	Versamatic	VALOR	1"	Ball	Polypro	Polypro	FKM	None	PTFE	Polypro	Standard Glyde Ring	None	Polypro	Universal	End	A

Recommended Service Kits & Accessories				
Air-End Seal Only Kit	Complete Air-End Kit	Wet-End Kit	Surge Suppressor Damper	Air Filter Regulator
476.405.000	476.V071.379	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.379	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.379	476.V075.659	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.379	476.V075.354	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.379	476.V075.354	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.635	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.162	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.162	476.V075.654	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.659	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.659	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.354	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.363	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.363	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.162	476.V075.635	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.654	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.162	476.V075.654	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.654	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.354	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.654	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.364	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.364	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.350	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.350	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.365	VDC101PANUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.365	VDC101PANUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.360	VDC101PABUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.360	VDC101PABUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.659	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.659	VDC101PATUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.354	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.000	Not Available	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.354	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.162	476.V075.354	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.354	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.000	Not Available	VDC101PASUZ00.	020.V105.000
476.405.000	476.V071.000	476.V075.363	*Consult App. Tech.	020.V105.000
476.405.000	476.V071.000	476.V075.363	*Consult App. Tech.	020.V105.000
*Please consult with our Application Engineering Team to determine the best damper model for chemical compatibility. In most cases, PTFE will work best as long as there are no solids or abrasives in fluid.				

																		
			VM= Versamatic	B=Rockstar V=Valor	15= 1.5" 20= 2"	B=Ball F=Flap	C=Conductive PP K=PVDf P=Polypro	C=Conductive PP P=Polypro	B=Nitrile H=Hydrel N=Neoprene R=Santoprene T=PTFE V=Viton Z=PTFE Bonded	B=Nitrile N=Neoprene R=Santoprene O= None	B=Nitrile N=Neoprene R=Santoprene T=PTFE	K=Kynar P=Polypro	1=Standard Glyde Rings 0=Match Ground	0=None S=SS/Brass Valve- Alum Free	0=Polypro 1=Conductive PP ATEX II 6=Conductive PP Threaded ATEX I	B-BSP Thread N=NPT Thread U=Universal Flange	C=Center Ported D=Dual Suction / Dual Discharge E=End Ported	
Prior E4 Non-Metallic Model #	NEW! 1.5" Non-Metallic VALOR Model	Brand	Product Line	Size	Valve Type	Wet Material	Center Material	Diaphragm	Back-up Diaphragm	Ball	Seat	Air Valve	Valve Options	Exhaust	Port Connection	Port Orientation	Rev	
New Configuration	VMV15BCC0R0P106UCA	Versamatic	VALOR	1.5"	Ball	Conductive PP	Conductive PP	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
New Configuration	VMV15BCC2TRTP106UCA	Versamatic	VALOR	1.5"	Ball	Conductive PP	Conductive PP	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
New Configuration	VMV15BCCZBTP106UCA	Versamatic	VALOR	1.5"	Ball	Conductive PP	Conductive PP	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4KA6X669	VMV15BKPR0RK106UCA	Versamatic	VALOR	1.5"	Ball	Kynar	Polypro	Santoprene	None	Santoprene	Kynar	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E40KP6X659A	VMV15BKPR0RK106UCA	Versamatic	VALOR	1.5"	Ball	Kynar	Polypro	Santoprene	None	Santoprene	Kynar	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E40KP5T559A	VMV15BKPTRTK106UCA	Versamatic	VALOR	1.5"	Ball	Kynar	Polypro	2pc PTFE	Santoprene	PTFE	Kynar	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA3R5T9	VMV15BKPV0TK106UCA	Versamatic	VALOR	1.5"	Ball	Kynar	Polypro	FKM	None	PTFE	Kynar	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4KA5F5T9	VMV15BKPBZBK106UCA	Versamatic	VALOR	1.5"	Ball	Kynar	Polypro	PTFE Bonded	Nitrile	PTFE	Kynar	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA2R229	VMV15BPPB0BP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Nitrile	None	Nitrile	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA1R119	VMV15BPPN0NP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Neoprene	None	Neoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
New Configuration	VMV15BPPR0RP0S6UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Match Ground	SS/Brass-Alum Free	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA4R449	VMV15BPPR0RP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA6X669	VMV15BPPR0RP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E40PP6X659A	VMV15BPPR0RP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	Santoprene	None	Santoprene	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E40PP5T559A	VMV15BPPTRTP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	2pc PTFE	Santoprene	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E4PA5F5T9	VMV15BPPZBTP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	
E40PP5F559A	VMV15BPPZBTP106UCA	Versamatic	VALOR	1.5"	Ball	Polypro	Polypro	PTFE Bonded	Nitrile	PTFE	Polypro	Standard Glyde Ring	None	Conductive PP Threaded ATEX I	Universal	Center	A	

