

MixRite[®] 2.5

Spare Parts Kits

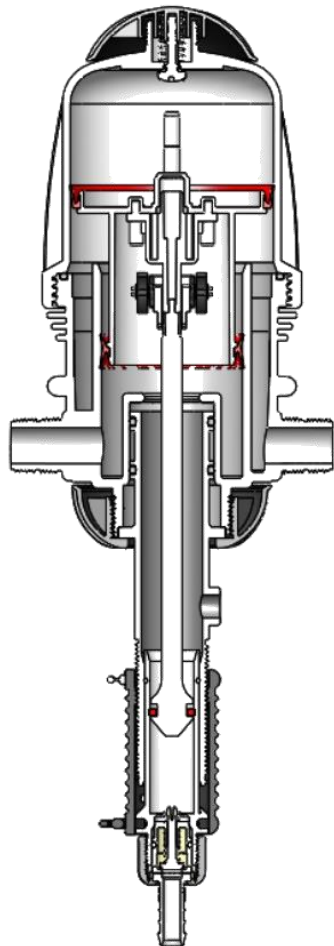
Industry/Livestock/Irrigation



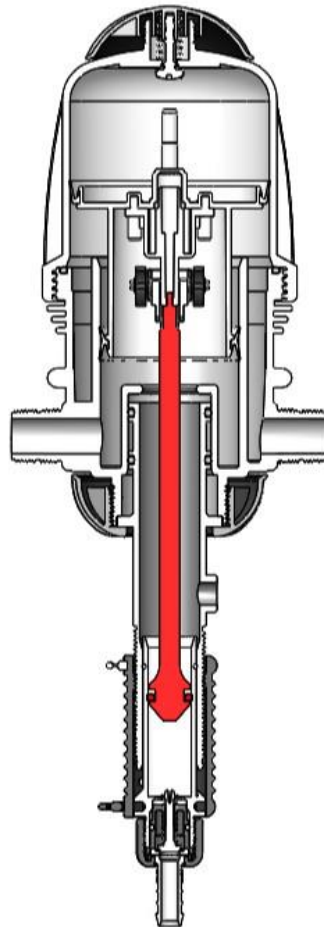
Innovative • Reliable • Sustainable

2802020P001 Sample	28	XX	XX	0 or 1	XX	00 or 01
fixed prefix						
pump model + connector thread	02=MixRite 2.5, 3/4"BSPT 30=MixRite 3.5, 3/4"BSPT					
dosage %	01=0.1%-0.9% 02=0.3%-2% 04=0.4%-4% 05=0.5%-5% 10=1%-10% 22=0.2%fix 28=0/8%fix					
cover option	air release (0) ON/OFF (1)					
application	00=Standard P0=Poultry CL=Chlorine CW= Car Wash C0= Industry IV=PVDF I0=Internal By Pass B0=External By Pass					
additional information						

KIT – A
Seal



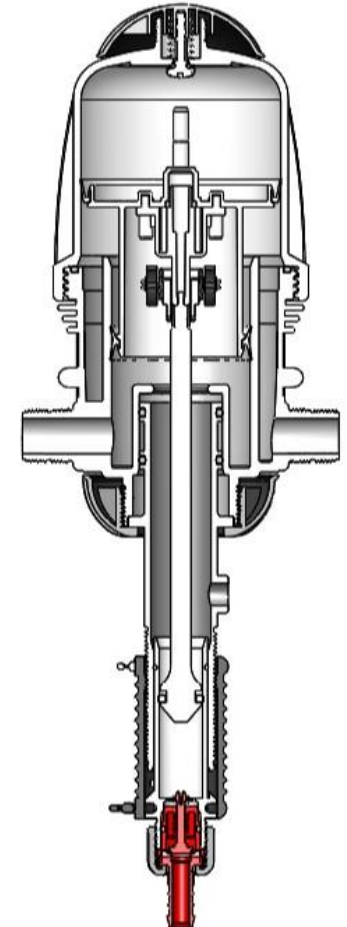
KIT – B
Piston



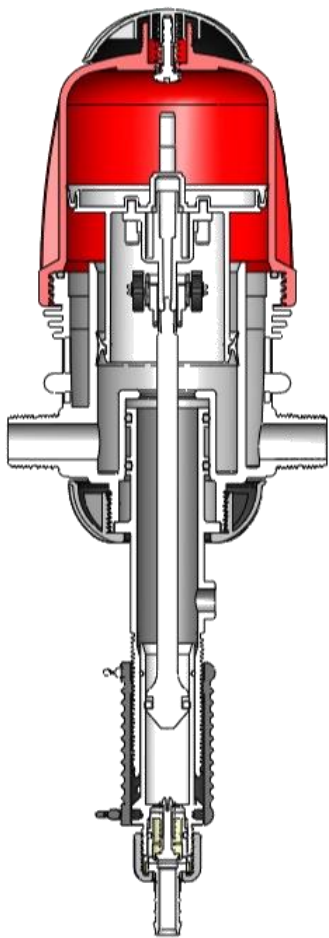
KIT – C
Suction



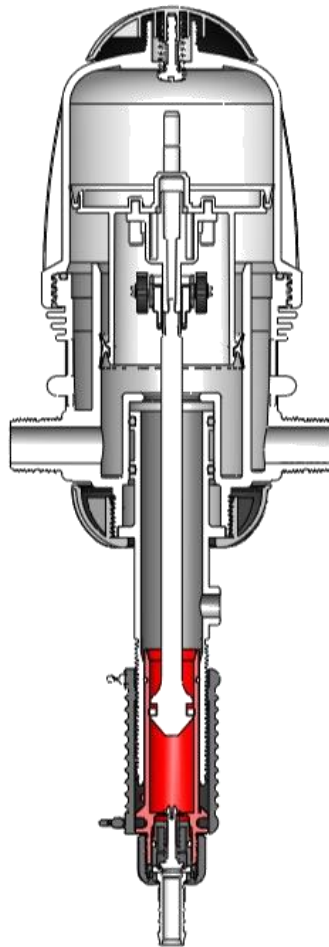
KIT – D
Check Valve



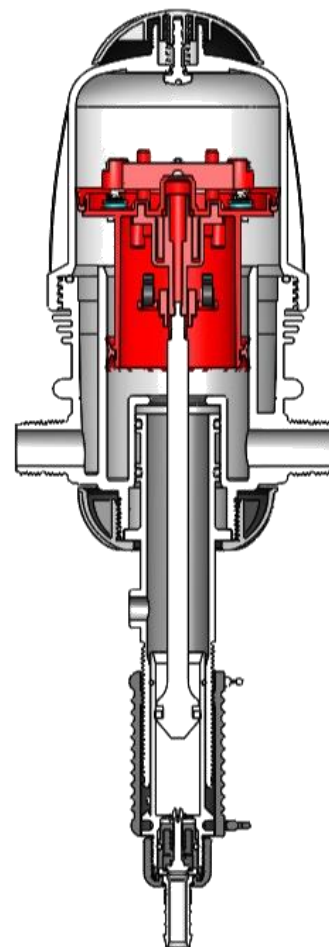
KIT – I
Cover



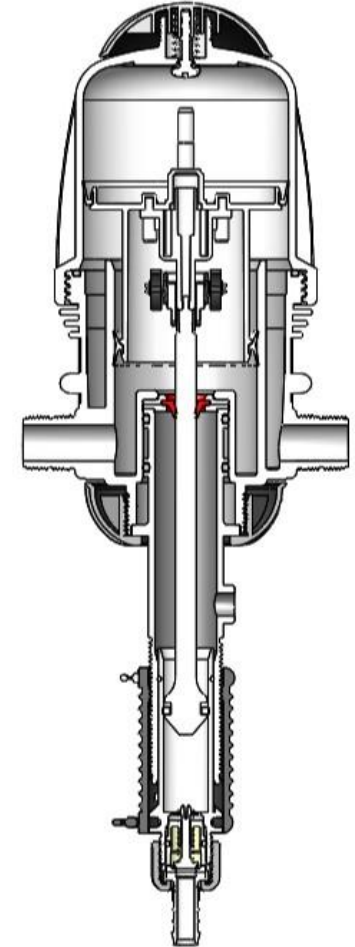
KIT – F
Cylinder



KIT – G
Motor



KIT – H
Bypass Seal





Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280222XXXXX	0.2% FIX	36000000207	36000000043	36000000036	36000000260		36000000208	
280228XXXXX	0.8% FIX	36000000204	36000000047	36000000024	36000000261		36000000208	
280201XXXXX	0.1%-0.9%	36000000210	36000000091	36000000036	36000000260	36000000167	36000000208	
280202XXXXX	0.3%-2%	36000000204	36000000049	36000000024	36000000261	36000000007	36000000208	
280204XXXXX	0.4%-4%	36000000205	36000000050	36000000021	36000000263	36000000177	36000000208	
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280228XPXXX	0.8% FIX	36000000204	36000000047	36000000024	36000000261		36000000203	
280201XPXXX	0.1%-0.9%	36000000210	36000000091	36000000036	36000000260	36000000166	36000000203	
280202XPXXX	0.3%-2%	36000000204	36000000049	36000000024	36000000261	36000000087	36000000203	
280204XPXXX	0.4%-4%	36000000205	36000000050	36000000021	36000000263	36000000003	36000000203	
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280228XCLXX	0.8% FIX	36000000204	36000000047	36000000024	36000000261		36000000201	
280201XCLXX	0.1%-0.9%	36000000210	36000000091	36000000036	36000000260	36000000088	36000000092	
280202XCLXX	0.3%-2%	36000000204	36000000049	36000000024	36000000261	36000000094	36000000092	
280204XCLXX	0.4%-4%	36000000205	36000000050	36000000021	36000000263	36000000108	36000000092	
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280201XCWXX	0.1%-0.9%	36000000210	36000000091	36000000036	36000000260	36000000199	36000000221	
280202XCWXX	0.3%-2%	36000000204	36000000049	36000000024	36000000261	36000000172	36000000221	
280204XCWXX	0.4%-4%	36000000205	36000000050	36000000021	36000000263	36000000173	36000000221	
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280201XBXXX	0.3%-2%	36000000204	36000000049	36000000024	36000000257	36000000172	36000000136	36000000056
280202XI0XX	0.3%-2%	36000000204	36000000049	36000000024	36000000257	36000000172	36000000136	36000000056
280204XBXXX	0.4%-4%	36000000205	36000000050	36000000021	36000000258	36000000173	36000000203	36000000056
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280201XIVXX	0.1%-0.9%	36000000095	36000000148	36000000149	36000000256	36000000199	36000000136	
280202XIVXX	0.3%-2%	36000000093	36000000138	36000000139	36000000257	36000000172	36000000136	36000000164
280204XIVXX	0.4%-4%	36000000096	36000000133	36000000137	36000000258	36000000173	36000000136	36000000164
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100



Cat. No.	KIT # %	A Seal	B Suction Piston	C Suction Tube	D Check Valve	F Cylinder	G Motor	H Bypass seal
280201XCXXX	0.1%-0.9%	36000000210	36000000091	36000000036	36000000260	36000000166	36000000203	
280202XCXXX	0.3%-2%	36000000204	36000000049	36000000024	36000000261	36000000087	36000000203	
280204XCXXX	0.4%-4%	36000000205	36000000050	36000000021	36000000263	36000000003	36000000203	
	Recommended sets per dosing pump	10/10	2/100	5/50	5/50	10/50	10/100	5/100