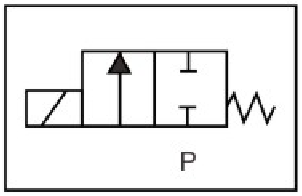
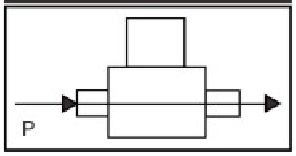
电磁阀规格表

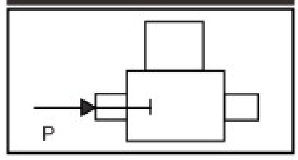
常闭型



通电



断电

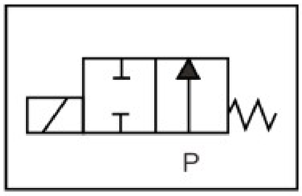


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯 AC	DC	水 AC	DC	轻油 AC	DC	蒸汽 AC	DC	最大流体温度 ℃	密封件材质	功率(W) AC	DC	型号规格 120V/60HZ-110V/50HZ 不锈钢阀体
	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Rulon	8	9	S311GF02R3BC1
	1.2	.05	0	53	29	53	29	53	29	10.34*	10.34*	185	Rulon	8	9	S311GF02R3BC3
	1.6	.10	0	39	13	39	13	39	13	10.34*	10.34*	185	Rulon	8	9	S311GF02R3BC5
	2.0	.15	0	28	10.34	28	10.34	28	10.34	10.34*	10.34*	185	Rulon	8	9	S311GF02R3BC7
	2.4	.21	0	21	8.97	21	8.97	21	8.97	10.34*	8.97*	185	Rulon	8	9	S311GF02R3BC9
1/4	2.8	.29	0	14	6.21	14	6.21	14	6.21	10.34*	6.21*	185	Rulon	8	9	S311GF02R3BD3
	3.2	.32	0	10.69	4.14	10.69	4.14	10.69	4.14	10.34*	4.14*	185	Rulon	8	9	S311GF02R3BD5
	4.0	.43	0	7.24	2.41	7.24	2.41	7.24	2.41	7.24*	2.41*	185	Rulon	8	9	S311GF02R3BD7
	5.0	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Rulon	8	9	S311GF02R3BE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Rulon	8	9	S311GF02R3BE7
	7.0	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Rulon	8	9	S311GF02R3BF1
	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Teflon	8	9	S311GF02T3BC1
	1.2	.05	0	53	29	53	29	53	29	10.34*	10.34*	185	Teflon	8	9	S311GF02T3BC3
	1.6	.10	0	39	13	39	13	39	13	10.34*	10.34*	185	Teflon	8	9	S311GF02T3BC5
	2.0	.15	0	28	10.34	28	10.34	28	10.34	10.34*	10.34*	185	Teflon	8	9	S311GF02T3BC7
	2.4	.21	0	21	8.97	21	8.97	21	8.97	10.34*	8.97*	185	Teflon	8	9	S311GF02T3BC9
1/4	2.8	.29	0	14	6.21	14	6.21	14	6.21	10.34*	6.21*	185	Teflon	8	9	S311GF02T3BD3
	3.2	.32	0	10.69	4.14	10.69	4.14	10.69	4.14	10.34*	4.14*	185	Teflon	8	9	S311GF02T3BD5
	4.0	.43	0	7.24	2.41	7.24	2.41	7.24	2.41	7.24*	2.41*	185	Teflon	8	9	S311GF02T3BD7
	5.0	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Teflon	8	9	S311GF02T3BE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Teflon	8	9	S311GF02T3BE7
	7.0	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Teflon	8	9	S311GF02T3BF1

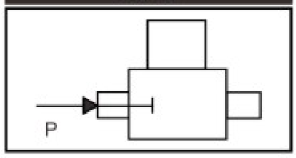
* 介质是高温蒸汽时请选取"H"级线圈

电磁阀规格表

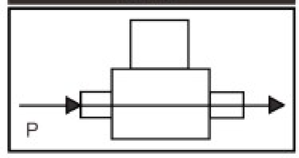
常开型



通电



断电



管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯 AC	空气，瓦斯 DC	水 AC	水 DC	轻油 AC	轻油 DC	蒸汽 AC	蒸汽 DC	最大流体温度 ℃	密封件材质	功率(W) AC	功率(W) DC	型号规格 120V/60HZ-110V/50HZ 铜阀体
1/4	0.8	.03	0	138	138	138	138	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C8BC1
	1.2	.05	0	24	24	24	24	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C8BC3
	1.6	.10	0	14	14	14	14	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C8BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	—	—	9.66*	9.66*	145	EPR	8	9	S312GF02C8BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	—	—	7.24*	7.24*	145	EPR	8	9	S312GF02C8BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	—	—	5.52*	5.52*	145	EPR	8	9	S312GF02C8BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	—	—	4.14*	4.14*	145	EPR	8	9	S312GF02C8BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	—	—	2.07*	2.07*	145	EPR	8	9	S312GF02C8BE1
1/4	0.8	.03	0	138	138	138	138	—	—	—	—	80	Nitrile	8	9	S312GF02N8BC1
	1.2	.05	0	24	24	24	24	24	24	—	—	80	Nitrile	8	9	S312GF02N8BC3
	1.6	.10	0	14	14	14	14	14	14	—	—	80	Nitrile	8	9	S312GF02N8BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	—	—	80	Nitrile	8	9	S312GF02N8BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	—	—	80	Nitrile	8	9	S312GF02N8BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	—	—	80	Nitrile	8	9	S312GF02N8BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	80	Nitrile	8	9	S312GF02N8BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	—	—	80	Nitrile	8	9	S312GF02N8BE1
1/4	0.8	.03	0	138	138	138	138	138	138	—	—	110	Viton	8	9	S312GF02V8BC1
	1.2	.05	0	24	24	24	24	24	24	—	—	110	Viton	8	9	S312GF02V8BC3
	1.6	.10	0	14	14	14	14	14	14	—	—	110	Viton	8	9	S312GF02V8BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	—	—	110	Viton	8	9	S312GF02V8BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	—	—	110	Viton	8	9	S312GF02V8BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	—	—	110	Viton	8	9	S312GF02V8BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	110	Viton	8	9	S312GF02V8BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	—	—	110	Viton	8	9	S312GF02V8BE1
1/4	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Rulon	8	9	S312GF02R8BC1
	1.2	.05	0	24	24	24	24	24	24	10.34*	10.34*	185	Rulon	8	9	S312GF02R8BC3
	1.6	.10	0	14	14	14	14	14	14	10.34*	10.34*	185	Rulon	8	9	S312GF02R8BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	9.66*	9.66*	185	Rulon	8	9	S312GF02R8BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	7.24*	7.24*	185	Rulon	8	9	S312GF02R8BC9
	2.8	.25	0	2.76	2.76	2.76	2.76	2.76	2.76	2.76*	2.76*	185	Rulon	8	9	S312GF02R8BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Rulon	8	9	S312GF02R8BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	2.07*	2.07*	185	Rulon	8	9	S312GF02R8BE1
1/4	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Teflon	8	9	S312GF02T8BC1
	1.2	.05	0	24	24	24	24	24	24	10.34*	10.34*	185	Teflon	8	9	S312GF02T8BC3
	1.6	.10	0	14	14	14	14	14	14	10.34*	10.34*	185	Teflon	8	9	S312GF02T8BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	9.66*	9.66*	185	Teflon	8	9	S312GF02T8BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	7.24*	7.24*	185	Teflon	8	9	S312GF02T8BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	5.52*	5.52*	185	Teflon	8	9	S312GF02T8BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Teflon	8	9	S312GF02T8BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	2.07*	2.07*	185	Teflon	8	9	S312GF02T8BE1

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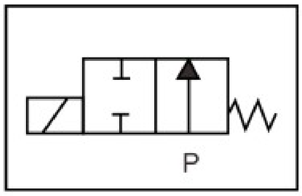
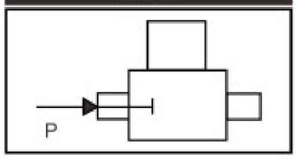
电磁阀规格表

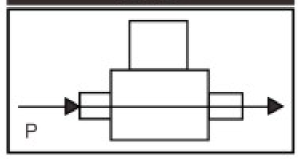
常开型



通电



断电

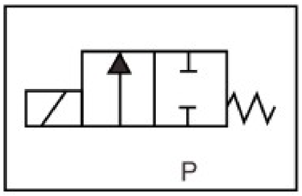


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²)									最大流体温度 ℃	密封件材质	功率(W)		型号规格 120V/60HZ-110V/50HZ
			最小	最大												
				空气，瓦斯		水		轻油		蒸汽				AC	DC	不锈钢阀体
				AC	DC	AC	DC	AC	DC	AC	DC					
1/4	0.8	.03	0	138	138	138	138	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C2BC1
	1.2	.05	0	24	24	24	24	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C3BC3
	1.6	.10	0	14	14	14	14	—	—	10.34*	10.34*	145	EPR	8	9	S312GF02C3BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	—	—	9.66*	9.66*	145	EPR	8	9	S312GF02C3BC7
	2.4	.22	0	7.24	7.24	7.24	7.24	—	—	7.24*	7.24*	145	EPR	8	9	S312GF02C3BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	—	—	5.52*	5.52*	145	EPR	8	9	S312GF02C3BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	—	—	4.14*	4.14*	145	EPR	8	9	S312GF02C3BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	—	—	2.07*	2.07*	145	EPR	8	9	S312GF02C3BE1
1/4	0.8	.03	0	138	138	138	138	138	138	—	—	80	Nitrile	8	9	S312GF02N2BC1
	1.2	.05	0	24	24	24	24	24	24	—	—	80	Nitrile	8	9	S312GF02N3BC3
	1.6	.10	0	14	14	14	14	14	14	—	—	80	Nitrile	8	9	S312GF02N3BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	—	—	80	Nitrile	8	9	S312GF02N3BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	—	—	80	Nitrile	8	9	S312GF02N3BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	—	—	80	Nitrile	8	9	S312GF02N3BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	80	Nitrile	8	9	S312GF02N3BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	—	—	80	Nitrile	8	9	S312GF02N3BE1
1/4	0.8	.03	0	138	138	138	138	138	138	—	—	110	Viton	8	9	S312GF02V2BC1
	1.2	.05	0	24	24	24	24	24	24	—	—	110	Viton	8	9	S312GF02V3BC3
	1.6	.10	0	14	14	14	14	14	14	—	—	110	Viton	8	9	S312GF02V3BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	—	—	110	Viton	8	9	S312GF02V3BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	—	—	110	Viton	8	9	S312GF02V3BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	—	—	110	Viton	8	9	S312GF02V3BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	110	Viton	8	9	S312GF02V3BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	—	—	110	Viton	8	9	S312GF02V3BE1
1/4	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Rulon	8	9	S312GF02R2BC1
	1.2	.05	0	24	24	24	24	24	24	10.34*	10.34*	185	Rulon	8	9	S312GF02R3BC3
	1.6	.10	0	14	14	14	14	14	14	10.34*	10.34*	185	Rulon	8	9	S312GF02R3BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	9.66*	9.66*	185	Rulon	8	9	S312GF02R3BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	7.24*	7.24*	185	Rulon	8	9	S312GF02R3BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	5.52*	5.52*	185	Rulon	8	9	S312GF02R3BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Rulon	8	9	S312GF02R3BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	2.07*	2.07*	185	Rulon	8	9	S312GF02R3BE1
1/4	0.8	.03	0	138	138	138	138	138	138	10.34*	10.34*	185	Teflon	8	9	S312GF02T2BC1
	1.2	.05	0	24	24	24	24	24	24	10.34*	10.34*	185	Teflon	8	9	S312GF02T3BC3
	1.6	.10	0	14	14	14	14	14	14	10.34*	10.34*	185	Teflon	8	9	S312GF02T3BC5
	2.0	.15	0	9.66	9.66	9.66	9.66	9.66	9.66	9.66*	9.66*	185	Teflon	8	9	S312GF02T3BC7
	2.4	.20	0	7.24	7.24	7.24	7.24	7.24	7.24	7.24*	7.24*	185	Teflon	8	9	S312GF02T3BC9
	2.8	.25	0	5.52	5.52	5.52	5.52	5.52	5.52	5.52*	5.52*	185	Teflon	8	9	S312GF02T3BD3
	3.2	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Teflon	8	9	S312GF02T3BD5
	5.0	.65	0	2.07	2.07	2.07	2.07	2.07	2.07	2.07*	2.07*	185	Teflon	8	9	S312GF02T3BE1

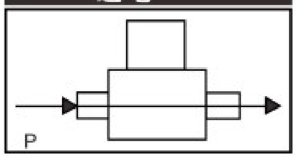
* 介质是高温蒸汽时请选取"H"级线圈

电磁阀规格表

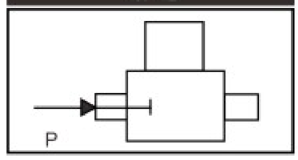
常闭型



通电



断电

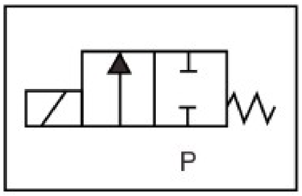


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯 AC	空气，瓦斯 DC	水 AC	水 DC	轻油 AC	轻油 DC	蒸汽 AC	蒸汽 DC	最大流体温度 ℃	密封件材质	功率(W) AC	功率(W) DC	型号规格 120V/60HZ-110V/50HZ 铜阀体
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	—	—	10.68*	4.14*	150	EPR	8	9	S311GF02C9CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	—	—	5.17*	1.38*	150	EPR	8	9	S311GF02C9CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	—	—	3.45*	1.38*	150	EPR	8	9	S311GF02C9CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	—	—	2.41*	1.03*	150	EPR	8	9	S311GF02C9CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	—	—	1.03*	0.34*	150	EPR	8	9	S311GF02C9CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	—	—	80	Nitrile	8	9	S311GF02N9CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	—	—	80	Nitrile	8	9	S311GF02N9CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	80	Nitrile	8	9	S311GF02N9CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	—	—	80	Nitrile	8	9	S311GF02N9CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	—	—	80	Nitrile	8	9	S311GF02N9CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	—	—	110	Viton	8	9	S311GF02V9CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	—	—	110	Viton	8	9	S311GF02V9CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	110	Viton	8	9	S311GF02V9CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	—	—	110	Viton	8	9	S311GF02V9CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	—	—	110	Viton	8	9	S311GF02V9CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	10.68*	4.14*	185	Rulon	8	9	S311GF02R9CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Rulon	8	9	S311GF02R9CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Rulon	8	9	S311GF02R9CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Rulon	8	9	S311GF02R9CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	1.03*	0.34*	185	Rulon	8	9	S311GF02R9CF1
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	10.68*	4.14*	185	Teflon	8	9	S311GF02T9CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Teflon	8	9	S311GF02T9CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Teflon	8	9	S311GF02T9CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Teflon	8	9	S311GF02T9CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	1.03*	0.34*	185	Teflon	8	9	S311GF02T9CF1

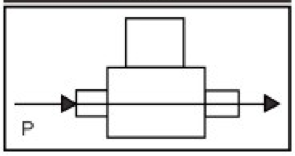
＊ 介质是高温蒸汽时请选取"H"级线圈

电磁阀规格表

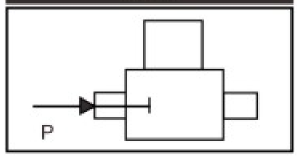
常闭型



通电



断电

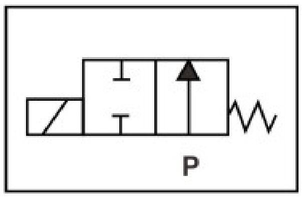


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²)									最大流体温度 ℃	密封件材质	功率(W)		型号规格 120V/60HZ-110V/50HZ
			最小	最大										AC	DC	不锈钢阀体
				空气，瓦斯		水		轻油		蒸汽						
				AC	DC	AC	DC	AC	DC	AC	DC					
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	—	—	10.68*	4.14*	150	EPR	8	9	S311GF02C3CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	—	—	5.17*	1.38*	150	EPR	8	9	S311GF02C3CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	—	—	3.45*	1.38*	150	EPR	8	9	S311GF02C3CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	—	—	2.41*	1.03*	150	EPR	8	9	S311GF02C3CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	—	—	1.03*	0.34*	150	EPR	8	9	S311GF02C3CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	—	—	80	Nitrile	8	9	S311GF02N3CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	—	—	80	Nitrile	8	9	S311GF02N3CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	80	Nitrile	8	9	S311GF02N3CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	—	—	80	Nitrile	8	9	S311GF02N3CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	—	—	80	Nitrile	8	9	S311GF02N3CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	—	—	110	Viton	8	9	S311GF02V3CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	—	—	110	Viton	8	9	S311GF02V3CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	110	Viton	8	9	S311GF02V3CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	—	—	110	Viton	8	9	S311GF02V3CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	—	—	110	Viton	8	9	S311GF02V3CF5
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	10.68*	4.14*	185	Rulon	8	9	S311GF02R3CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Rulon	8	9	S311GF02R3CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Rulon	8	9	S311GF02R3CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Rulon	8	9	S311GF02R3CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	1.03*	0.34*	185	Rulon	8	9	S311GF02R3CF1
3/8	3.1	.32	0	10.68	4.14	10.68	4.14	10.68	4.14	10.68*	4.14*	185	Teflon	8	9	S311GF02T3CD5
	4.7	.49	0	5.17	1.38	5.17	1.38	5.17	1.38	5.17*	1.38*	185	Teflon	8	9	S311GF02T3CE1
	6.4	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Teflon	8	9	S311GF02T3CE7
	7.8	1.0	0	2.41	1.03	2.41	1.03	2.41	1.03	2.41*	1.03*	185	Teflon	8	9	S311GF02T3CF1
	9.5	1.3	0	1.03	0.34	1.03	0.34	1.03	0.34	1.03*	0.34*	185	Teflon	8	9	S311GF02T3CF1

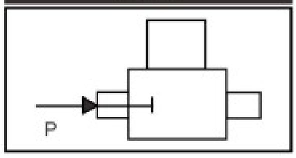
* 介质是高温蒸汽时请选取″H″级线圈

电磁阀规格表

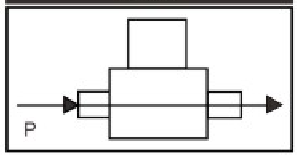
常开型



通电



断电

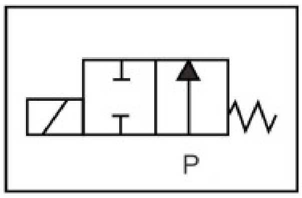


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²)									最大流体温度 ℃	密封件材质	功率(W)		型号规格 120V/60HZ-110V/50HZ
			最小	最大												
				空气，瓦斯		水		轻油		蒸汽				AC	DC	铜阀体
				AC	DC	AC	DC	AC	DC	AC	DC					
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	—	—	4.14*	4.14*	150	EPR	8	9	S312GF02C9CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	—	—	2.10*	2.10*	150	EPR	8	9	S312GF02C9CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	80	Nitrile	8	9	S312GF02N9CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	—	—	80	Nitrile	8	9	S312GF02N9CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—	110	Viton	8	9	S312GF02V9CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	—	—	110	Viton	8	9	S312GF02V9CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Rulon	8	9	S312GF02R9CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	2.10*	2.10*	185	Rulon	8	9	S312GF02R9CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*	185	Teflon	8	9	S312GF02T9CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	2.10*	2.10*	185	Teflon	8	9	S312GF02T9CE1

* 介质是高温蒸汽时请选取"H"级线圈

电磁阀规格表

常开型



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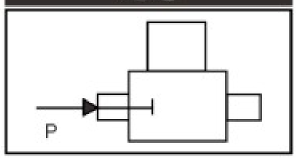
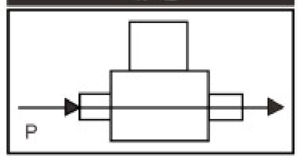


断电



管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差（kgf/cm^2）										最大流体温度 ℃	密封件材质	功率（W）		型号规格 120V/60HZ-110V/50HZ
			最小	最大											AC	DC	不锈钢阀体
				空气，瓦斯		水		轻油		蒸汽							
				AC	DC	AC	DC	AC	DC	AC	DC						
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	—	—	4.14*	4.14*		150	EPR	8	9	S312GF02C3CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	—	—	2.10*	2.10*		150	EPR	8	9	S312GF02C3CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—		80	Nitrile	8	9	S312GF02N3CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	—	—		80	Nitrile	8	9	S312GF02N3CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	—	—		110	Viton	8	9	S312GF02V3CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	—	—		110	Viton	8	9	S312GF02V3CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*		185	Rulon	8	9	S312GF02R3CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	2.10*	2.10*		185	Rulon	8	9	S312GF02R3CE1
3/8	3.1	.30	0	4.14	4.14	4.14	4.14	4.14	4.14	4.14*	4.14*		185	Teflon	8	9	S312GF02T3CD5
	4.7	.65	0	2.10	2.10	2.10	2.10	2.10	2.10	2.10*	2.10*		185	Teflon	8	9	S312GF02T3CE1

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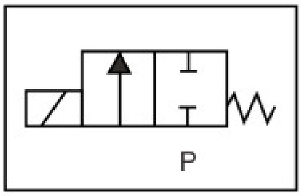
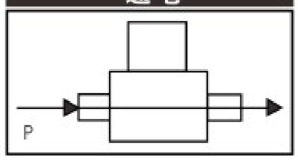
电磁阀规格表

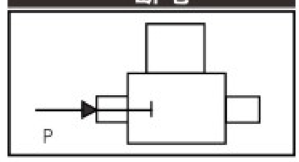
常闭型



通电



断电

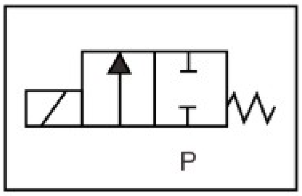


管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯 AC	DC	水 AC	DC	轻油 AC	DC	蒸汽 AC	DC	最大流体温度 ℃	密封件材质	功率(W) AC	DC	型号规格 120V/60HZ-110V/50HZ 铜阀体
1/8	0.8	.03	0	166	166	166	166	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AC1
	1.2	.05	0	72	69	72	69	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AC3
	1.6	.10	0	48	21	48	21	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AC5
	2.0	.15	0	38	17	38	17	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AC7
	2.4	.21	0	31	14	31	14	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AC9
	2.8	.29	0	24	12	24	12	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C8AD3
	3.2	.36	0	14	9.66	14	9.66	—	—	10.34*	9.65*	145	EPR	10	10	S301GF02C8AD5
	4.0	.44	0	10	6.90	10	6.90	—	—	10.34*	6.89*	145	EPR	10	10	S301GF02C8AD7
	5.0	.65	0	6.90	4.83	6.90	4.83	—	—	6.89*	4.80*	145	EPR	10	10	S301GF02C8AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	—	—	3.45*	1.38*	145	EPR	10	10	S301GF02C8AE7
	9.5	1.0	0	1.38	0.34	1.38	0.34	—	—	1.38*	0.34*	145	EPR	10	10	S301GF02C9AF5
1/8	0.8	.03	0	166	166	166	166	166	166	—	—	80	Nitrile	10	10	S301GF02N8AC1
	1.2	.05	0	72	69	72	69	72	69	—	—	80	Nitrile	10	10	S301GF02N8AC3
	1.6	.10	0	48	21	48	21	48	21	—	—	80	Nitrile	10	10	S301GF02N8AC5
	2.0	.15	0	38	17	38	17	38	17	—	—	80	Nitrile	10	10	S301GF02N8AC7
	2.4	.21	0	31	14	31	14	31	14	—	—	80	Nitrile	10	10	S301GF02N8AC9
	2.8	.29	0	24	12	24	12	24	12	—	—	80	Nitrile	10	10	S301GF02N8AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	—	—	80	Nitrile	10	10	S301GF02N8AD5
	4.0	.44	0	10	6.90	10	6.90	10	6.90	—	—	80	Nitrile	10	10	S301GF02N8AD7
	5.0	.65	0	6.90	4.83	6.90	4.83	6.90	4.83	—	—	80	Nitrile	10	10	S301GF02N8AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	80	Nitrile	10	10	S301GF02N8AE7
	9.5	1.0	0	1.38	0.34	1.38	0.34	1.38	0.34	—	—	80	Nitrile	10	10	S301GF02N9AF5
1/8	0.8	.03	0	166	166	166	166	166	166	—	—	110	Viton	10	10	S301GF02V8AC1
	1.2	.05	0	72	69	72	69	72	69	—	—	110	Viton	10	10	S301GF02V8AC3
	1.6	.10	0	48	21	48	21	48	21	—	—	110	Viton	10	10	S301GF02V8AC5
	2.0	.15	0	38	17	38	17	38	17	—	—	110	Viton	10	10	S301GF02V8AC7
	2.4	.21	0	31	14	31	14	31	14	—	—	110	Viton	10	10	S301GF02V8AC9
	2.8	.29	0	24	12	24	12	24	12	—	—	110	Viton	10	10	S301GF02V8AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	—	—	110	Viton	10	10	S301GF02V8AD5
	4.0	.44	0	10	6.90	10	6.90	10	6.90	—	—	110	Viton	10	10	S301GF02V8AD7
	5.0	.65	0	6.90	4.83	6.90	4.83	6.90	4.83	—	—	110	Viton	10	10	S301GF02V8AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	110	Viton	10	10	S301GF02V8AE7
	9.5	1.0	0	1.38	0.34	1.38	0.34	1.38	0.34	—	—	110	Viton	10	10	S301GF02V9AF5

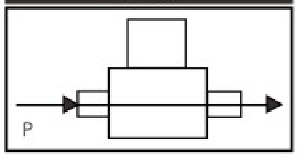
* 介质是高温蒸汽时请选取"H"级线圈

电磁阀规格表

常闭型



通电



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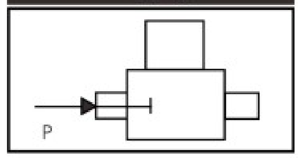

管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯		水		轻油		蒸汽		最大流体温度 ℃	密封件材质	功率(W)		型号规格 120V/60HZ-110V/50HZ
				AC	DC	AC	DC	AC	DC	AC	DC			AC	DC	铜阀体
1/8	0.8	.03	0	166	166	166	166	166	166	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AC1
	1.2	.05	0	72	69	72	69	72	69	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AC3
	1.6	.10	0	48	21	48	21	48	21	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AC5
	2.0	.15	0	38	17	38	17	38	17	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AC7
	2.4	.21	0	31	14	31	14	31	14	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AC9
	2.8	.29	0	24	12	24	12	24	12	10.34*	10.34*	185	Rulon	10	10	S301GF02R8AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	10.34*	9.65*	185	Rulon	10	10	S301GF02R8AD5
	4.0	.44	0	10	6.90	10	6.90	10	6.90	10.34*	6.89*	185	Rulon	10	10	S301GF02R8AD7
	5.0	.65	0	6.90	4.83	6.90	4.83	6.90	4.83	6.89*	4.80*	185	Rulon	10	10	S301GF02R8AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Rulon	10	10	S301GF02R8AE7
	7.0	1.0	0	2.11	1.03	2.11	1.03	2.11	1.03	2.4*	1.03*	185	Rulon	10	10	S301GF02R9AF1
	9.5	1.0	0	1.38	0.34	1.38	0.34	1.38	0.34	1.38*	0.34*	185	Rulon	10	10	S301GF02R9AF5
1/8	0.8	.03	0	166	166	166	166	166	166	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AC1
	1.2	.05	0	72	69	72	69	72	69	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AC3
	1.6	.10	0	48	21	48	21	48	21	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AC5
	2.0	.15	0	38	17	38	17	38	17	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AC7
	2.4	.21	0	31	14	31	14	31	14	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AC9
	2.8	.29	0	24	12	24	12	24	12	10.34*	10.34*	185	Teflon	10	10	S301GF02T8AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	10.34*	9.65*	185	Teflon	10	10	S301GF02T8AD5
	4.0	.44	0	10	6.90	10	6.90	10	6.90	10.34*	6.89*	185	Teflon	10	10	S301GF02T8AD7
	5.0	.65	0	6.90	4.83	6.90	4.83	6.90	4.83	6.89*	4.80*	185	Teflon	10	10	S301GF02T8AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	3.45*	1.38*	185	Teflon	10	10	S301GF02T8AE7
	7.0	1.0	0	2.11	1.03	2.11	1.03	2.11	1.03	2.4*	1.03*	185	Teflon	10	10	S301GF02T9AF1
	9.5	1.0	0	1.38	0.34	1.38	0.34	1.38	0.34	1.38*	0.34*	185	Teflon	10	10	S301GF02T9AF5

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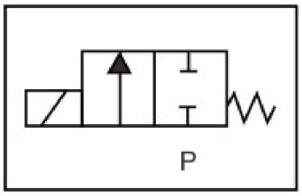
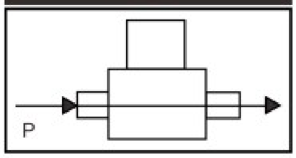
电磁阀规格表

常闭型



通电



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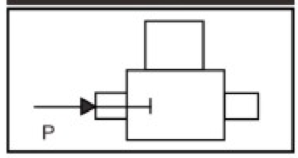

管接口尺寸 NPT	流量孔尺寸 mm	CV值	操作压力压差(kgf/cm²) 最小	最大 空气，瓦斯		水		轻油		蒸汽		最大流体温度 ℃	密封件材质	功率(W)		型号规格 120V/60HZ-110V/50HZ 不锈钢阀体
				AC	DC	AC	DC	AC	DC	AC	DC			AC	DC	
1/8	0.8	.03	0	166	166	166	166	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AC1
	1.2	.05	0	72	69	72	69	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AC3
	1.6	.10	0	48	21	48	21	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AC5
	2.0	.15	0	34	17	34	17	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AC7
	2.4	.21	0	28	14	28	14	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AC9
	2.8	.29	0	24	12	24	12	—	—	10.34*	10.34*	145	EPR	10	10	S301GF02C2AD3
	3.2	.36	0	14	9.66	14	9.66	—	—	10.34*	9.66*	145	EPR	10	10	S301GF02C2AD5
	4.0	.44	0	10.34	6.90	10.34	6.90	—	—	10.34*	6.90*	145	EPR	10	10	S301GF02C2AD7
	5.0	.65	0	6.90	4.80	6.90	4.80	—	—	6.90*	4.80*	145	EPR	10	10	S301GF02C2AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	—	—	3.45*	1.38*	145	EPR	10	10	S301GF02C2AE7
1/8	0.8	.03	0	166	166	166	166	166	166	—	—	80	Nitrile	10	10	S301GF02N2AC1
	1.2	.05	0	72	69	72	69	72	69	—	—	80	Nitrile	10	10	S301GF02N2AC3
	1.6	.10	0	48	21	48	21	48	21	—	—	80	Nitrile	10	10	S301GF02N2AC5
	2.0	.15	0	34	17	34	17	34	17	—	—	80	Nitrile	10	10	S301GF02N2AC7
	2.4	.21	0	28	14	28	14	28	14	—	—	80	Nitrile	10	10	S301GF02N2AC9
	2.8	.29	0	24	12	24	12	24	12	—	—	80	Nitrile	10	10	S301GF02N2AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	—	—	80	Nitrile	10	10	S301GF02N2AD5
	4.0	.44	0	10.34	6.90	10.34	6.90	10.34	6.90	—	—	80	Nitrile	10	10	S301GF02N2AD7
	5.0	.65	0	6.90	4.80	6.90	4.80	6.90	4.80	—	—	80	Nitrile	10	10	S301GF02N2AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	80	Nitrile	10	10	S301GF02N2AE7
1/8	0.8	.03	0	166	166	166	166	166	166	—	—	110	Viton	10	10	S301GF02V2AC1
	1.2	.05	0	72	69	72	69	72	69	—	—	110	Viton	10	10	S301GF02V2AC3
	1.6	.10	0	48	21	48	21	48	21	—	—	110	Viton	10	10	S301GF02V2AC5
	2.0	.15	0	34	17	34	17	34	17	—	—	110	Viton	10	10	S301GF02V2AC7
	2.4	.21	0	28	14	28	14	28	14	—	—	110	Viton	10	10	S301GF02V2AC9
	2.8	.29	0	24	12	24	12	24	12	—	—	110	Viton	10	10	S301GF02V2AD3
	3.2	.36	0	14	9.66	14	9.66	14	9.66	—	—	110	Viton	10	10	S301GF02V2AD5
	4.0	.44	0	10.34	6.90	10.34	6.90	10.34	6.90	—	—	110	Viton	10	10	S301GF02V2AD7
	5.0	.65	0	6.90	4.80	6.90	4.80	6.90	4.80	—	—	110	Viton	10	10	S301GF02V2AE1
	6.0	.85	0	3.45	1.38	3.45	1.38	3.45	1.38	—	—	110	Viton	10	10	S301GF02V2AE7

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