

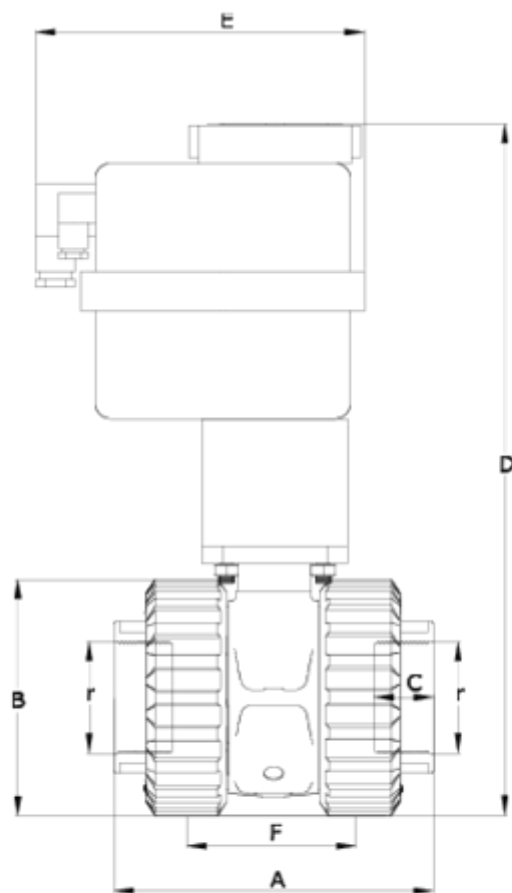


Válvulas de bola 'Basic' bidireccional

Salida r/h actuador eléctrico - FPM ITEM 671

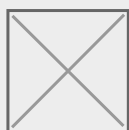
REFERÊNCIA	DESCRIÇÃO	Peso líquido	Volume (m³)	contenido.peso bruto	Unidades por lote
111D359	V.BOLA BIDIREC. ACT ELEC R/H 1/2" VITON	1.216	0.03648	1.80	1
111D360	V.BOLA BIDIREC. ACT ELEC R/H 3/4" VITON	1.276	0.03648	1.86	1
111D361	V.BOLA BIDIREC. ACT ELEC R/H 1" VITON	1.450	0.03648	2.04	1
111D362	V.BOLA BIDIREC. ACT ELEC R/H 1 1/4" VITON	2.610	0.03648	3.20	1
111D363	V.BOLA BIDIREC. ACT ELEC R/H 1 1/2" VITON	2.986	0.04460	3.65	1
111D364	V.BOLA BIDIREC. ACT ELEC R/H 2" VITON	3.572	0.04460	4.24	1
111D365	V.BOLA BIDIREC. ACT ELEC R/H 2 1/2" VITON	4.693	0.02243	0.00	1
111D366	V.BOLA BIDIREC. ACT ELEC R/H 3" VITON	6.310	0.02243	0.00	1





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CÓDIGO	r	Actuador	PESO (g)	DN	A	B	C	D	E	F	PN	TIPO ROSCA
11D359	1/2"	H10	1080	15	86	55	17	227	177	44	PN16	BSP
11D360	3/4"	H10	1124.2	20	99	62	20	232	177	49	PN16	BSP
11D361	1"	H10	1261.1	25	122	72	23	243	177	66	PN16	BSP
11D362	1 1/4"	H20	2119.85	32	131	88	26	265	177	71	PN16	BSP
11D363	1 1/2"	H20	2398.24	40	155	103	33	282	177	75	PN16	BSP
11D364	2"	H20	2952	50	180	120	29	390	177	89	PN16	BSP
11D365	2 1/2"	H35	4610	65	202	150	33	401	177	119	PN10	BSP
11D366	3"	H55	6760	80	232	181	36	450	177	140	PN10	BSP





Documentação do Produto



Certificados do Produto

Certificados da Empresa

