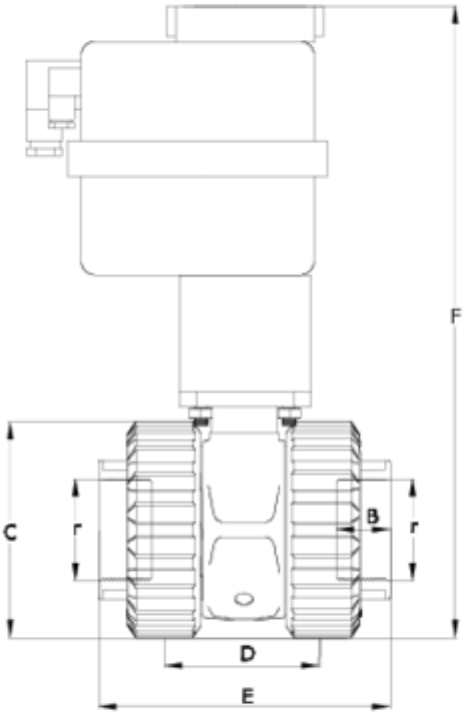
'Basic' ball valves

Female threaded outlet - 220V barrety back up - PTFE

ITEM 253

REFERÊNCIA	DESCRIÇÃO	Peso líquido	Volume (m^3)	contenido.peso bruto	Unidades por lote
1011209	V E MOTOR BLOQ SEDAD S R/H 1/2"	1.754	0.01553	1.99	1
1011210	V E MOTOR BLOQ SEDAD S R/H 3/4"	1.794	0.02244	2.33	1
1011211	V E MOTOR BLOQ SEDAD S R/H 1"	1.915	0.03129	2.48	1
1011212	V E MOTOR BLOQ SEDAD S R/H 1 1/4"	2.140	0.03129	2.70	1
1011213	V E MOTOR BLOQ SEDAD S R/H 1 1/2"	2.416	0.03129	2.98	1
1011214	V E MOTOR BLOQ SEDAD S R/H 2"	3.304	0.03648	4.00	1
1011215	V E MOTOR BLOQ SEDAD S R/H 2 1/2"	4.939	0.04460	5.77	1
1011216	V E MOTOR BLOQ SEDAD S R/H 3"	6.435	0.04460	7.30	1
1011217	V E MOTOR BLOQ SEDAD S R/H 4"	8.674	0.04460	9.51	1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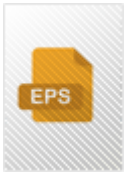
CÓDIGO	T	(g)	DN	Actuador	B	C	D	L	P	PN	ROSCA
11209	1/2"	1754	15	H10	17	52	47	91	227	**PN16**	BSP
11210	3/4"	1794	20	H10	20	59	51	101	232	**PN16**	BSP
11211	1"	1915	25	H10	23	70	66	120	243	**PN16**	BSP
11212	1 1/4"	2140	32	S20	26	84	72	134	265	**PN16**	BSP
11213	1 1/2"	2416	40	S20	33	99	77	153	282	**PN16**	BSP
11214	2"	3304	50	S20	29	121	90	161	352	**PN16**	BSP
11215	2 1/2"	4939	65	S35	33	151	121	204	426	**PN10**	BSP
11216	3"	6435	80	S55	36	175	141	234	450	**PN10**	BSP
11217	4"	8674	100	S55	42	210	155	267	477	**PN10**	BSP

Documentação do Produto



Certificados do Produto

Certificados da Empresa