'Basic' ball valves

Female threaded outlet - Double acting spring return actuator - PTFE

ITEM 255



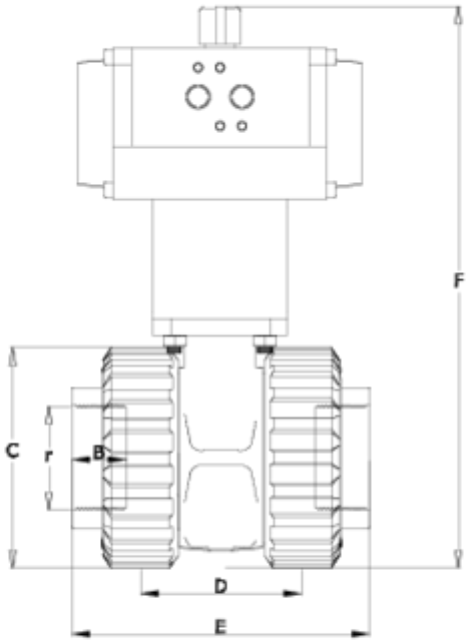
REFERENCE	DESCRIPTION	Net weight	Volumen (m^3)	Gross weight	Unidades lote
1011229	BALL V. D/ACTING,NEUM. ACT,F.THR. 1/2"	2,354	0,01553	2,594	1
1011230	BALL V. D/ACTING,NEUM. ACT,F.THR. 3/4"	2,394	0,00891	2,5814	1
1011231	BALL V. D/ACTING,NEUM. ACT,F.THR. 1"	2,515	0,03129	3,088	1
1011232	BALL V. D/ACTING,NEUM. ACT,F.THR. 1 1/4"	2,74	0,03129	3,3	1
1011233	BALL V. D/ACTING,NEUM. ACT,F.THR. 1 1/2"	3,016	0,03129	3,576	1
1011234	BALL V. D/ACTING,NEUM. ACT,F.THR. 2"	3,2923	0,01553	3,619	1
1011235	BALL V. D/ACTING,NEUM. ACT,F.THR. 2 1/2"	7,463	0,04460	8,157	1
1011236	BALL V. D/ACTING,NEUM. ACT,F.THR. 3"	8,686	0,04460	9,38	1
1011237	BALL V. D/ACTING,NEUM. ACT,F.THR. 4"	8,674	0,04460	9,514	1

Pol. Ind. Plá Vallonga,
c/ Agua, 28
03006 ALICANTE (España)

+34 965 11 42 82
+34 965 11 48 62
tecnicocomercial@hidroten.es

Technical &
Commercial Service
+ 34 966 105 888

www.hidroten.es



ITEM 255 | Female threaded outlet - Double acting spring return actuator - PTFE

CÓDIGO	r	PESO (g)	DN	Actuador	B	C	D	E	F	G	PN	TIPO ROSCA
11229	1/2"	2354	15	H050DE	17	52	47	91	211	138	**PN16**	BSP
11230	3/4"	2394	20	H050DE	20	59	51	101	219	138	**PN16**	BSP
11231	1"	2515	25	H050DE	23	70	66	120	230	138	**PN16**	BSP
11232	1 1/4"	2740	32	H050DE	26	84	72	134	249	138	**PN16**	BSP
11233	1 1/2"	3016	40	H050DE	33	99	77	153	267	138	**PN16**	BSP
11234	2"	4204	50	H050DE	29	121	90	161	352	138	**PN16**	BSP
11235	2 1/2"	5939	65	H075DE	33	151	121	204	426	210	**PN10**	BSP
11236	3"	7136	80	H075DE	36	175	141	234	450	210	**PN10**	BSP
11237	4"	8674	100	H075DE	42	210	155	267	477	210	**PN10**	BSP

Pol. Ind. Plá Vallonga,
c/ Agua, 28
03006 ALICANTE (España)

+34 965 11 42 82
+34 965 11 48 62
tecnicocomercial@hidroten.es

Technical &
Commercial Service
+ 34 966 105 888

www.hidroten.es

Product Documents

Product Certificates



Company Certificates













Pol. Ind. Plá Vallonga,
c/ Agua, 28
03006 ALICANTE (España)

+34 965 11 42 82
+34 965 11 48 62
tecnicocomercial@hidroten.es

Technical &
Commercial Service
+ 34 966 105 888

www.hidroten.es