



'basic' bi-directional ball valve

Thermofusion outlet - Viton

ITEM 687

REFERENCE	DESCRIPTION	Net weight	Volumen (m³)	contenido.peso bruto	Unidades lote
111D240	V.BOLA BIDIRECCIONAL S/TERMOFUSION 20 VITON	0.170	0.01553	6.38	40
111D241	V.BOLA BIDIRECCIONAL S/TERMOFUSION 25 VITON	0.194	0.03129	7.48	40
111D242	V.BOLA BIDIRECCIONAL S/TERMOFUSION 32 VITON	0.364	0.03682	7.90	30
111D243	V.BOLA BIDIRECCIONAL S/TERMOFUSION 40 VITON	0.605	0.04717	12.72	20
111D244	V.BOLA BIDIRECCIONAL S/TERMOFUSION 50 VITON	0.875	0.03129	9.25	15
111D245	V.BOLA BIDIRECCIONAL S/TERMOFUSION 63 VITON	1.460	0.03682	15.22	10
111D246	V.BOLA BIDIRECCIONAL S/TERMOFUSION 75 VITON	2.650	0.03129	5.77	4
111D247	V.BOLA BIDIRECCIONAL S/TERMOFUSION 90 VITON	4.230	0.02243	8.93	2



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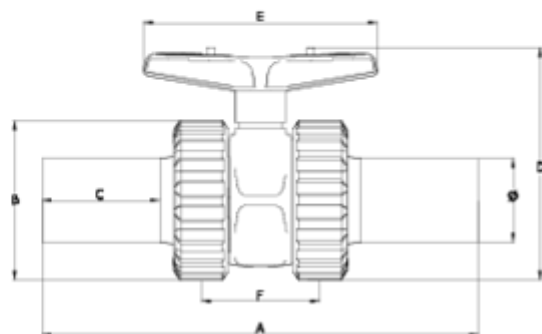
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CÓDIGO	f	PESO (g)	DN	A	B	C	D	E	F	PN	MEDIDA
11D240	20	155	15	212	55	65	74	80	44	PN16	MÉTRICO
11D241	25	194	20	221	62	65	80	80	49	PN16	MÉTRICO
11D242	32	312	25	256	72	70	103	101	66	PN16	MÉTRICO
11D243	40	538	32	261	88	70	125	130	71	PN16	MÉTRICO
11D244	50	782	40	285	103	79	138	130	75	PN16	MÉTRICO
11D245	63	1218	50	327	120	89	177	170	89	PN16	MÉTRICO
11D246	75	2650	65	369	150	91	215	260	119	PN10	MÉTRICO
11D247	90	4230	80	410	181	100	252	260	140	PN10	MÉTRICO





Product Documents



Product Certificates

Company Certificates



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