



'basic' bi-directional ball valve

Solvent socket outlet - Viton

ITEM 648

REFERENCE	DESCRIPTION	Net weight	Volumen (m³)	contenido.peso bruto	Unidades lote
111D474	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 20	0.189	0.02244	7.29	40
111D475	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 25	0.211	0.02244	8.85	40
111D476	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 32	0.334	0.04879	8.10	30
111D477	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 40	0.562	0.04117	11.24	20
111D478	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 50	0.953	0.04880	10.11	15
111D479	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 63	1.390	0.04717	14.60	10
111D480	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 75	2.722	0.03129	6.33	4
111D481	FPM BIDIR.BASIC BALL.VALV. S.SOCKET OUTLET 90	4.278	0.02243	9.04	2



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



+34 965 11 42 82



+34 965 11 48 62



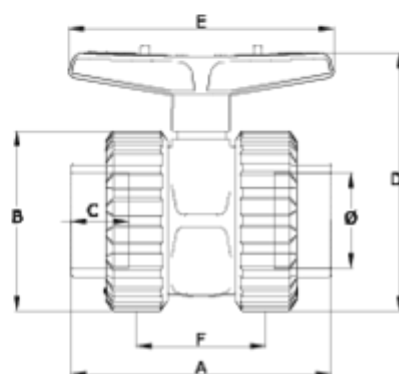
tecnicocomercial@hidroten.es



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Commercial Service
+ 34 966 105 888



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CÓDIGO	f	PESO (g)	DN	A	B	C	D	E	F	PN	MEDIDA
11D474	20	189	15	84	52	16	74	80	47	PN16	MÉTRICO
11D475	25	211	20	96	59	19	80	80	51	PN16	MÉTRICO
11D476	32	334	25	117	70	23	103	101	66	PN16	MÉTRICO
11D477	40	562	32	132	84	25	125	130	72	PN16	MÉTRICO
11D478	50	953	40	149	99	31	138	130	77	PN16	MÉTRICO
11D479	63	1390	50	173	121	38	177	170	90	PN16	MÉTRICO
11D480	75	2722	65	215	151	45	215	260	121	PN10	MÉTRICO



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Product Documents



Product Certificates

Company Certificates



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