



PVC check valves (with spring)

Thermofusion outlet - Foot - Viton seal ITEM 694



REFERENCE	DESCRIPTION	Net weight	Volumen (m ³)	contenido.peso bruto	Unidades lote
1016631	V ANTIRET PIE S/TERMO VITON 20	0.129	0.02244	5.70	40
1016632	V ANTIRET PIE S/TERMO VITON 25	0.156	0.03129	6.80	40
1016633	V ANTIRET PIE S/TERMO VITON 32	0.263	0.03129	8.45	30
1016634	V ANTIRET PIE S/TERMO VITON 40	0.422	0.03129	7.31	16
1016635	V ANTIRET PIE S/TERMO VITON 50	0.611	0.03682	9.80	15
1016636	V ANTIRET PIE S/TERMO VITON 63	1.165	0.04836	12.32	10
1016637	V ANTIRET PIE S/TERMO VITON 75	2.200	0.04717	11.76	5
1016638	V ANTIRET PIE S/TERMO VITON 90	3.488	0.03129	7.54	2



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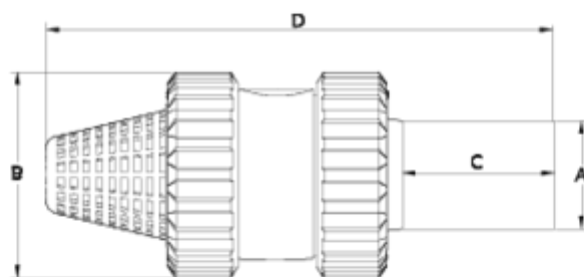
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Código Vitón	A	Peso	B	C	D	PN	MEDIDA
16631	20	110	52	62	170	PN16	MÉTRICO
16632	25	140	59	62	178	PN16	MÉTRICO
16633	32	233	69	46	195	PN16	MÉTRICO
16634	40	378	85	64	226	PN16	MÉTRICO
16635	50	524	99	79	253	PN16	MÉTRICO
16636	63	862	116	89	270	PN16	MÉTRICO
16637	75	2279	150	91	341	PN10	MÉTRICO
16638	90	3496	178	100	400	PN10	MÉTRICO





Product Documents



Product Certificates

Company Certificates



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