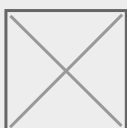
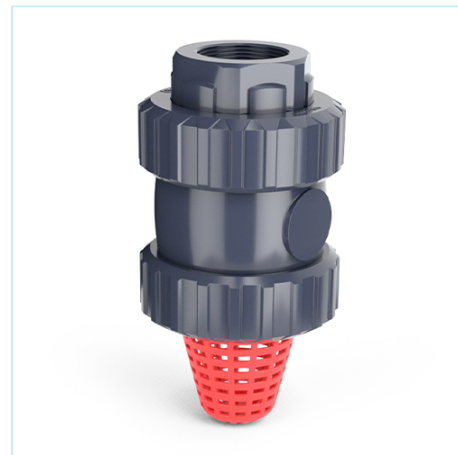


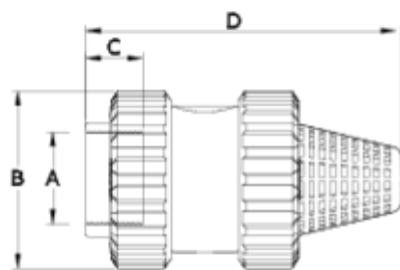


PVC check valves (with spring)

Female threaded outlet - Foot - FPM seal ITEM 275

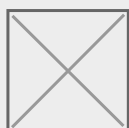
REFERÊNCIA	DESCRIÇÃO	Peso líquido	Volume (m³)	contenido.peso bruto	Unidades por lote
1016611	V ANTIRET PIE VITON S/ R/H 1/2"	0.128	0.01553	5.36	40
1016612	V ANTIRET PIE VITON S/ R/H 3/4"	0.161	0.02244	6.98	40
1016613	V ANTIRET PIE VITON S/ R/H 1"	0.271	0.02244	8.63	30
1016614	V ANTIRET PIE VITON S/ R/H 1 1/4"	0.450	0.03129	9.56	20
1016615	V ANTIRET PIE VITON S/ R/H 1 1/2"	0.682	0.02244	8.72	12
1016616	V ANTIRET PIE VITON S/ R/H 2"	1.075	0.04717	13.44	12
1016617	V ANTIRET PIE VITON S/ R/H 2 1/2"	2.204	0.03129	9.38	4
1016618	V ANTIRET PIE VITON S/ R/H 3"	3.805	0.03129	8.17	2





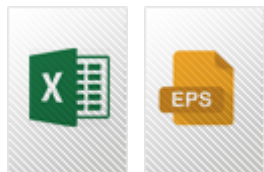
ITEM 275 | Female threaded outlet - Foot - FPM seal

Código Vitón	A	Peso	B	C	D	PN	TIPO ROSCA
16611	1/2"	127	52	16	106	PN16	BSP
16612	3/4"	164	59	17	118	PN16	BSP
16613	1"	272	69	21	147	PN16	BSP
16614	1 1/4"	448	85	23	164	PN16	BSP
16615	1 1/2"	682	99	31	175	PN16	BSP
16616	2"	1075	116	38	200	PN16	BSP
16617	2 1/2"	2400	150	44	260	PN10	BSP
16618	3"	4120	178	52	303	PN10	BSP





Documentação do Produto



Certificados do Produto

Certificados da Empresa

