



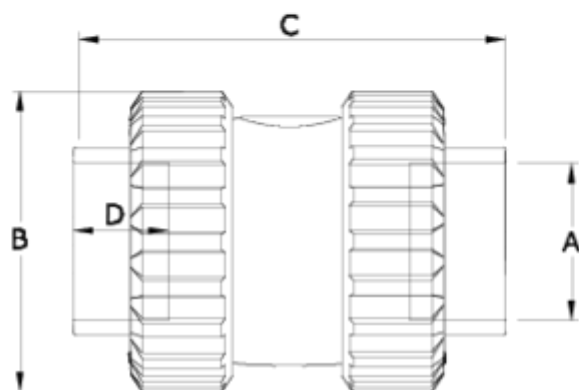
PVC check valves (with spring)

Solvent socket outlet - Viton seal

ITEM 266

REFERENCE	DESCRIPTION	Net weight	Volumen (m ³)	contenido.peso bruto	Unidades lote
1016501	PVC CHECK V. (W/SPRING) S. SOCK 20 FPM	0.139	0.01553	5.88	40
1016502	PVC CHECK V. (W/SPRING) S. SOCK 25 FPM	0.168	0.01553	6.89	40
1016503	PVC CHECK V. (W/SPRING) S. SOCK 32 FPM	0.285	0.02244	9.04	30
1016504	PVC CHECK V. (W/SPRING) S. SOCK 40 FPM	0.470	0.02244	9.94	20
1016505	PVC CHECK V. (W/SPRING) S. SOCK 50 FPM	0.715	0.02244	9.07	12
1016506	PVC CHECK V. (W/SPRING) S. SOCK 63 FPM	1.172	0.03129	12.29	10
1016507	PVC CHECK V. (W/SPRING) S. SOCK 75 FPM	2.196	0.03129	9.34	4
1016508	PVC CHECK V. (W/SPRING) S. SOCK 90 FPM	3.557	0.02244	7.65	2
1016559	PVC CHECK V. (W/SPRING) S. SOCK 90-110 FPM	3.934	0.02244	8.40	2





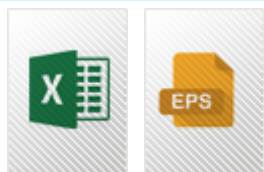
ITEM 266 | Solvent socket outlet - Viton seal

Código Vitón	A	Peso	B	C	D	PN	MEDIDA
16501	20	131	52	85	17	PN16	MÉTRICO
16502	25	174	59	95	19	PN16	MÉTRICO
16503	32	282	69	120	24	PN16	MÉTRICO
16504	40	471	85	133	26	PN16	MÉTRICO
16505	50	677	99	150	31	PN16	MÉTRICO
16506	63	1090	116	177	38	PN16	MÉTRICO
16507	75	2616	150	216	44	PN10	MÉTRICO
16508	90	4194	178	257	51	PN10	MÉTRICO
16559	110	4435	178	286	61	PN10	MÉTRICO





Product Documents



Product Certificates

Company Certificates



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