PVC check valves (with spring)

Thermofusion outlet - FPM seal

ITEM 508



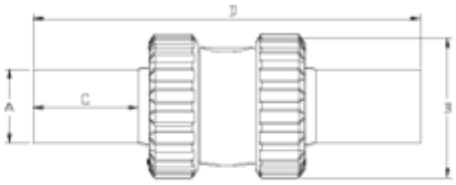
REFERENCE	DESCRIPTION	Net weight	Volumen (m^3)	Gross weight	Unidades lote
1016541	PVC CHECK V. (W/SPR), THERMO O.20 FPM	0,14	0,01553	5,84	40
1016542	PVC CHECK V. (W/SPR), THERMO O.25 FPM	0,167	0,01553	6,92	40
1016543	PVC CHECK V. (W/SPR), THERMO O.32 FPM	0,291	0,02244	9,27	30
1016544	PVC CHECK V. (W/SPR), THERMO O.40 FPM	0,443	0,02244	9,4	20
1016545	PVC CHECK V. (W/SPR), THERMO O.50 FPM	0,66	0,02244	8,46	12
1016546	PVC CHECK V. (W/SPR), THERMO O.63 FPM	1,105	0,04717	11,61	10
1016547	PVC CHECK V. (W/SPR), THERMO O.75 FPM	2,21	0,03129	9,46	4
1016548	PVC CHECK V. (W/SPR), THERMO O.90 FPM	3,61	0,02244	7,76	2

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Código Vitón	A	Peso	B	C	D	PN	MEDIDA
16541	20	148	52	62	218	**PN16**	MÉTRICO
16542	25	190	59	62	220	**PN16**	MÉTRICO
16543	32	301	69	46	220	**PN16**	MÉTRICO
16544	40	493	85	64	259	**PN16**	MÉTRICO
16545	50	711	99	79	287	**PN16**	MÉTRICO
16546	63	1169	116	89	274	**PN16**	MÉTRICO
16547	75	2683	150	91	322	**PN10**	MÉTRICO
16548	90	4323	178	100	383	**PN10**	MÉTRICO

Product Documents

Product Certificates

Company Certificates







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