Netvitc System® butterfly valves

Manually operated, solvent socket outlet

ITEM 175



REFERENCE	DESCRIPTION	Net weight	Volumen (m^3)	Gross weight	Unidades lote
109N330	BUT NET SYS V. MAN. OPER,S. SOCK 63	4,496	0,04460	5,19	1
109N331	BUT NET SYS V. MAN. OPER,S. SOCK 75	4,117	0,03129	4,69	1
109N332	BUT NET SYS V. MAN. OPER,S. SOCK 90	5,307	0,03129	5,88	1
109N333	BUT NET SYS V. MAN. OPER,S. SOCK 110	6,377	0,03129	6,95	1
109N334	BUT NET SYS V. MAN. OPER,S. SOCK 125	6,843	0,04460	7,673	1
109N335	BUT NET SYS V. MAN. OPER,S. SOCK 140	9,4095	0,06150	10,33	1
109N336	BUT NET SYS V. MAN. OPER,S. SOCK 160	11,256	0,04460	11,95	1
109N337	BUT NET SYS V. MAN. OPER,S. SOCK 200	14,45	0,06347	15,28	1
109N338	BUT NET SYS V. MAN. OPER,S. SOCK 225	13,314	0,06150	14,294	1

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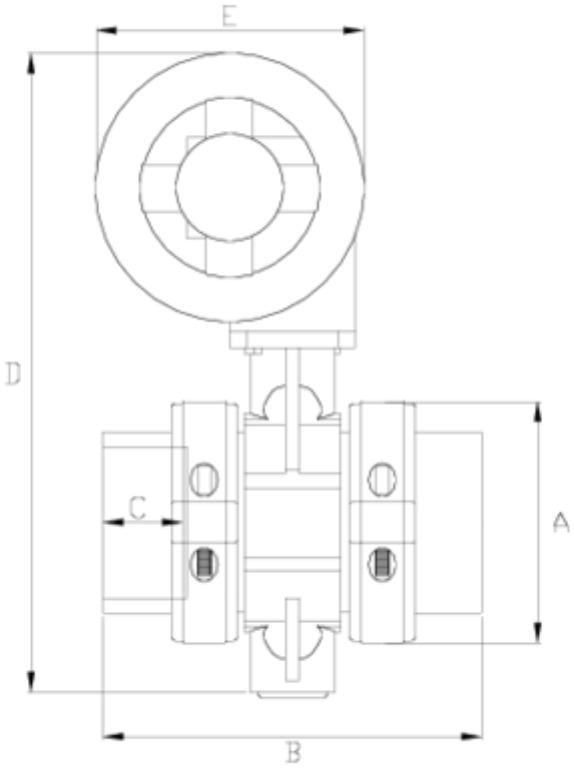

ITEM 175 | Manually operated, solvent socket outlet

CÓDIGO	f	BRIDA	Pesos	A	B	C	D	E	PN	MEDIDA
9N330	63	75	4282	138	218	42	362	172	**PN10**	MÉTRICO
9N331	75	75	4240	138	192	44	362	172	**PN10**	MÉTRICO
9N332	90	90	5086	164	235	52	386	172	**PN10**	MÉTRICO
9N333	110	110	5869	188	247	61	406	172	**PN10**	MÉTRICO
9N334	125	125	6843	203	282	70	417	172	**PN10**	MÉTRICO
9N335	140	140	7922	224	298	78	488	250	**PN10**	MÉTRICO
9N336	160	160	9661	251	315	86	510	250	**PN10**	MÉTRICO
9N337	200	200	12294	297	390	106	584	250	**PN6**	MÉTRICO
9N338	225	200	13314	297	476	120	584	250	**PN6**	MÉTRICO

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Product Documents

Product Certificates

Company Certificates







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