



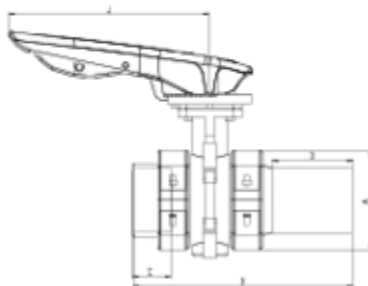
## Netvitc System® butterfly valves

# Thermofusion/solvent socket outlet

## ITEM 170



REFERENCE	DESCRIPTION	Net weight	Volumen (m <sup>3</sup> )	Gross weight	Unidades lote
109N060	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 63	2,514	0,04460	5,722	2
109N061	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 75	2,201	0,04460	5,816	2
109N062	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 90	3,813	0,04460	8,356	2
109N063	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 110	4,388	0,06149	9,51	2
109N064	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 125	5,71475	0,06347	12,35	2
109N065	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 140	6,71	0,06347	14,25	2
109N066	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 160	8,4635	0,06347	17,757	2
109N067	BUTTERFLY NET SYS V PE OUT W/FLANGES/SOCKET 200	13,813	0,06347	14,785	1
109N068	NET SYS BTF V. W/FLANGES PE/PLAIN ENDS 225	14,606	0,06347	15,436	1



## ITEM 170 | Thermofusion/solvent socket outlet

CÓDIGO	f	BRIDA	Pesos	A	B	C	D	J	PN	MEDIDA
9N060	63	75	2569	138	288	42	64	235	PN10	MÉTRICO
9N061	75	75	2566	138	270	44	91	235	PN10	MÉTRICO
9N062	90	90	3454	164	310	52	100	235	PN10	MÉTRICO
9N063	110	110	4268	188	321	61	102	235	PN10	MÉTRICO
9N064	125	125	5412	203	373	70	135	270	PN10	MÉTRICO
9N065	140	140	6234	224	383	78	125	270	PN10	MÉTRICO
9N066	160	160	8314	251	398	86	122	270	PN10	MÉTRICO
9N067	200	200	11629	297	471	106	132	270	PN6	MÉTRICO
9N068	225	200	11398	297	515	120	143	270	PN6	MÉTRICO



## Product Documents



## Product Certificates

## Company Certificates

