



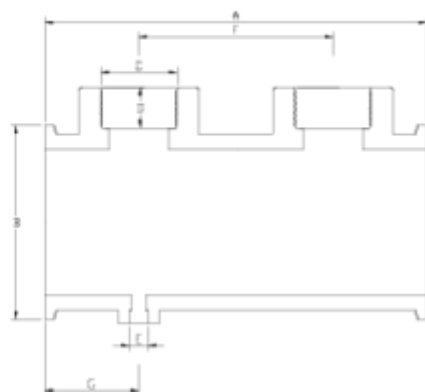
Netvitec System pressure fittings

TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV ITEM 57N



REFERENCE	DESCRIPTION	Net weight	Volumen (m ³)	contenido.peso bruto	Unidades lote
101N740	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 90-2"-1/4"	1.027	0.01553	2.38	2
101N741	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 90-2"-1/2"	1.070	0.01553	2.47	2
101N742	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 90-2"-3/4"	1.121	0.01553	2.57	2
101N743	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 110-2"-1/4"	1.449	0.03129	3.47	2
101N744	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 110-2"-1/2"	1.500	0.03129	3.50	2
101N745	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 110-2"-3/4"	1.424	0.03129	3.42	2
101N747	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 160-2"-3/4"		0,06347		2
101N748	TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV 160-2"-1"		0,06347		2





ITEM 57N | TE DOBLE "AIR" NETVITC SYSTEM SALIDA R/H PPFV

CÓDIGO	f	PESO	BRIDA	A	B	C	D	E	PN	ROSCA
1N740	90-2"	1140	90	286	121	2"	38	1/4"	PN10	BSP
1N741	90-2"	1130	90	286	121	2"	38	1/2"	PN10	BSP
1N742	90-2"	1125	90	286	121	2"	38	3/4"	PN10	BSP
1N743	110-2"	1460	110	286	144	2"	38	1/4"	PN10	BSP
1N744	110-2"	1465	110	286	144	2"	38	1/2"	PN10	BSP
1N745	110-2"	1470	110	286	144	2"	38	3/4"	PN10	BSP



Pol. Ind. Plá Vallonga,
c/ Agua, 28
03006 ALICANTE (España)



+34 965 11 42 82



+34 965 11 48 62



tecnicocomercial@hidroten.es



Technical &
Commercial Service
+ 34 966 105 888



www.hidroten.es



Product Documents



Product Certificates

Company Certificates



Pol. Ind. Plá Vallonga,
c/ Agua, 28
03006 ALICANTE (España)



+34 965 11 42 82



+34 965 11 48 62



tecnicocomercial@hidroten.es



Technical &
Commercial Service
+ 34 966 105 888



www.hidroten.es