Ficha Técnica

VTR_90 Derivación VTR 90º

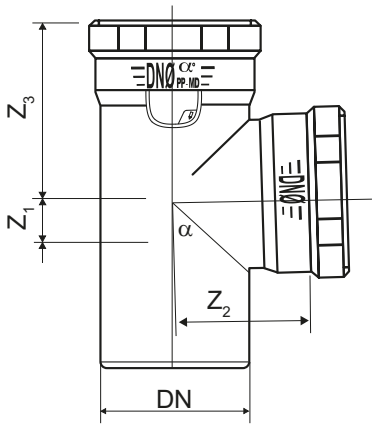
dBlue - Accesorios dBlue





Referencia	Medidas	Características	u./caja
338871081	40-40	VTR04004090P	20
338871084	50-40	VTR05004090P	20
338871087	50-50	VTR05005090P	20
338871090	75-40	VTR07504090P	10
338871093	75-50	VTR07505090P	10
338871096	75-75	VTR07507590P	10
338871101	90-50	VTR09005090P	15
338871105	90-90	VTR09009090P	15
338871107	110-40	VTR11004090P	6
338871110	110-50	VTR11005090P	6
338871113	110-75	VTR11007590P	8
338871115	110-90	VTR11009090P	8
338871118	110-110	VTR11011090P	7
338871120	125-125	VTR12512590P	6
338871122	160-160	VTR16016090P	3
338871123	90-75	VTR09007590AD	15
338871125	125-110	VTR12511090AD	6
338871127	160-110	PTR160110090	4
338871200	200-200	VTR20020090D	2

Cotas



Referencia	DN mm	Z1 mm	Z2 mm	Z3 mm
338871081	40/40	30	29	29
338871084	50/40	29	34	29
338871087	50/50	33	34	35
338871090	75/40	26	47	32
338871093	75/50	32	47	36
338871096	75/75	47	50	50
338871101	90/50	27	55	40
338871105	90/90	53	58	58
338871107	110/40	27	63	36
338871110	110/50	31	65	42
338871113	110/75	44	66	55
338871115	110/90	50	69	63
338871118	110/110	62	70	70
338871120	125/125	74	80	80
338871122	160/160	108	101	101
338871123	90/75	40	58	53
338871125	125/110	60	80	75
338871127	160/110	55	100	85
338871200	-	-	-	-

Documentación



Certificados










Videos



Tarifas



















