

ACCESORIOS PVC PARA EVACUACIÓN DE AGUAS RESIDUALES SERIE B

MATERIAL DE BASE

PVC-U. PVC rígido (no plastificado)

COLOR

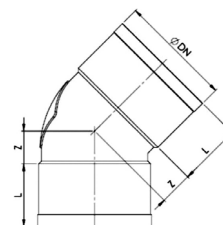
GRIS (RAL 7037)

CARACTERÍSTICAS DIMENSIONALES

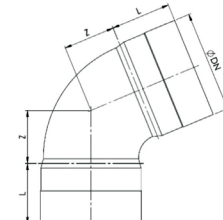
Según lo establecido en las normas UNE EN 1329:2014 y NF 055

ACCESORIOS DE EVACUACIÓN PVC

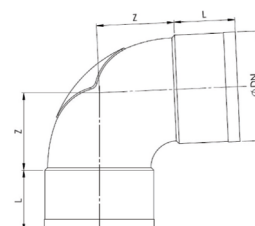
CODO HEMBRA-HEMBRA 45°			
Código	Ø (mm)	L (mm)	Z (mm)
FO71040	32	23,0	11,0
FO71041	40	27,0	13,0
FO71042	50	32,0	17,0
FO71192	50	31,0	19,0



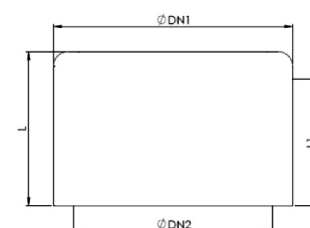
CODO HEMBRA-HEMBRA 67° 30'			
Código	Ø (mm)	L (mm)	Z (mm)
FO71190	32	26,0	15,0
FO71191	40	26,0	20,0
FO71192	50	31,0	19,0



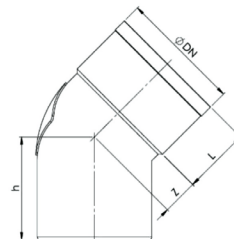
CODO HEMBRA-HEMBRA 87° 30'			
Código	Ø (mm)	L (mm)	Z (mm)
FO71010	32	23,0	25,0
FO71011	40	27,0	31,0
FO71012	50	32,0	39,0



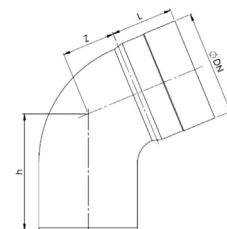
CASQUILLO REDUCTOR MACHO-HEMBRA			
Código	Ø (mm)	L (mm)	L1 (mm)
FO71254	40/32	26,0	20,0
FO71255	50/40	30,0	24,0



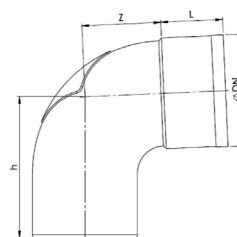
CODO MACHO-HEMBRA 45°				
Código	Ø (mm)	h (mm)	L (mm)	Z (mm)
FO71050	32	34,0	23,0	11,0
FO71051	40	40,0	27,0	13,0
FO71052	50	49,0	32,0	17,0
FO71053	75	80,0	56,0	23,0
FO71054	90	85,0	62,0	23,0
FO71055	110	98,0	61,0	37,0
FO71056	125	103,0	61,0	42,0
FO71057	160	145,0	96,0	55,0
FO71058	200	165,0	103,0	60,0



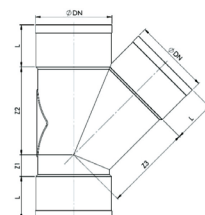
CODO MACHO-HEMBRA 67° 30'				
Código	Ø (mm)	h (mm)	L (mm)	Z (mm)
FO71200	75	80,0	44,5	34,0
FO71201	90	91,0	50,0	39,0
FO71202	110	108,0	59,0	40,0
FO71203	125	110,0	69,0	48,0
FO71204	160	143,0	73,00	64,0



CODO MACHO-HEMBRA 87° 30'				
Código	Ø (mm)	h (mm)	L (mm)	Z (mm)
FO71030	32	48,0	23,0	25,0
FO71031	40	58,0	27,0	31,0
FO71032	50	71,0	32,0	39,0
FO71033	75	102,0	51,0	45,0
FO71034	90	115,0	59,0	52,0
FO71035	110	146,0	61,0	85,0
FO71036	125	158,0	61,0	97,0
FO71037	160	180,0	97,0	79,0
FO71038	200	195,0	101,0	95,0

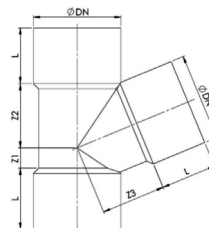


INJERTO HEMBRA-HEMBRA 45°					
Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71070	32	23,0	11,0	41,0	41,0
FO71071	40	27,0	13,0	51,0	51,0
FO71072	50	32,0	17,0	63,0	63,0



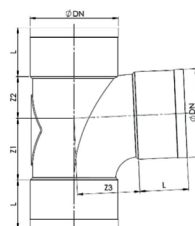
INJERTO HEMBRA-HEMBRA 67° 30'

Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71163	32	23,0	13,0	28,0	28,0
FO71162	40	27,0	15,0	35,0	35,0
FO71161	50	30,0	19,0	44,0	44,0



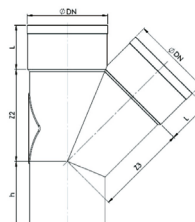
INJERTO HEMBRA-HEMBRA 87° 30'

Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71090	32	23,0	25,0	17,0	25,0
FO71091	40	27,0	31,0	21,0	31,0
FO71092	50	32,0	39,0	26,0	39,0



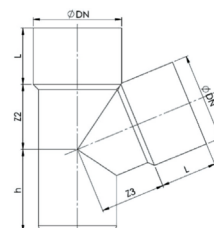
INJERTO MACHO-HEMBRA 45°

Código	Ø (mm)	h (mm)	L (mm)	Z2 (mm)	Z3 (mm)
FO71060	75	81,0	58,0	92,0	92,0
FO71061	90	90,0	64,0	110,0	110,0
FO71062	110	98,0	61,0	138,0	138,0
FO71063	125	103,0	61,0	156,0	156,0
FO71064	160	144,0	90,0	190,0	190,0
FO71065	200	145,0	105,0	235,0	235,0

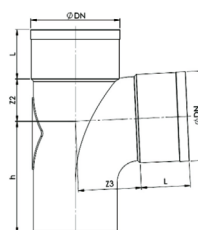


INJERTO MACHO-HEMBRA 67° 30'

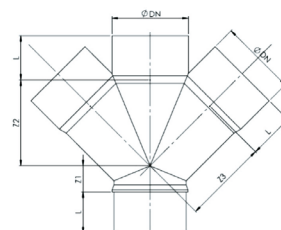
Código	Ø (mm)	h (mm)	L(mm)	Z2(mm)	Z3(mm)
FO71213	75	82,0	45,0	67,0	67,0
FO71214	90	89,0	52,0	75,0	75,0
FO71215	110	111,0	67,0	92,0	92,0
FO71216	125	115,0	71,0	100,0	100,0
FO71217	160	131,0	74,0	126,0	126,0



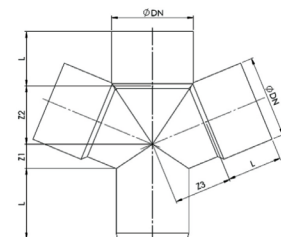
INJERTO MACHO-HEMBRA 87° 30'					
Código	Ø (mm)	h (mm)	L (mm)	Z2 (mm)	Z3 (mm)
FO71080	75	107,0	58,0	50,0	50,0
FO71081	90	119,0	64,0	53,0	53,0
FO71082	110	146,0	61,0	57,0	85,0
FO71083	125	158,0	61,0	65,0	97,0
FO71084	160	190,0	97,0	90,0	90,0
FO71085	200	210,0	105,0	110,0	110,0



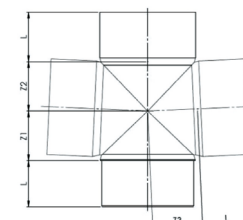
INJERTO DOBLE PLANO MACHO-HEMBRA 45°					
Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71160	110	66,0	26,0	120,0	135,0
FO71175	125	69,0	27,0	147,0	147,0
FO71173	160	72,0	78,0	170,0	170,0
FO71176	200	101,0	101,0	250,0	250,0



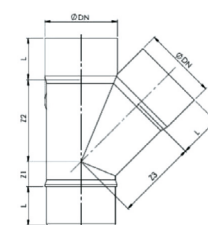
INJERTO DOBLE PLANO MACHO-HEMBRA 67°30'					
Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71164	110	62,0	43,0	95,0	95,0
FO71165	125	69,0	45,0	110,0	110,0



INJERTO DOBLE PLANO MACHO-HEMBRA 87° 30'					
Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71171	110	-	-	-	-
FO71172	125	-	-	-	-
FO71174	160	85,0	85,0	85,0	85,0

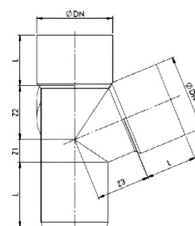


INJERTO DOBLE A ESCUADRA 45°					
Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71180	110	66,0	26,0	15,0	15,0
FO71181	125	63,0	0,0	155,0	155,0
FO71182	160	73,0	1,5	170,0	170,0



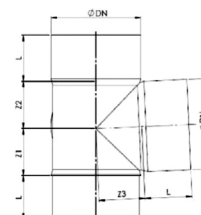
INJERTO DOBLE A ESCUADRA 67° 30'

Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71186	110	61,0	53,0	78,0	78,0
FO71187	125	73,0	51,0	100,0	100,0
FO71188	160	-	-	-	-



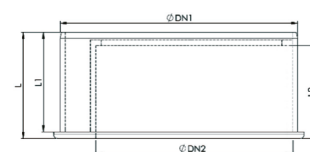
INJERTO DOBLE A ESCUADRA 87° 30'

Código	Ø (mm)	L (mm)	Z1 (mm)	Z2 (mm)	Z3 (mm)
FO71183	110	65,0	71,0	71,0	71,0
FO71184	125	70,0	82,0	80,0	80,0
FO71185	160	-	-	-	-



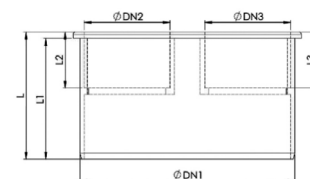
TAPÓN REDUCCIÓN SIMPLE MACHO-HEMBRA

Código	Ø (mm)	L (mm)	L1 (mm)	L2 (mm)
FO71229	75/50	40,0	36,0	31,0
FO71232	75/40	40,0	36,0	27,0
FO71233	75/32	40,0	36,0	24,0
FO71230	90/50	40,0	36,0	31,0
FO71234	90/40	40,0	36,0	27,0
FO71235	90/32	40,0	36,0	24,0
FO71228	110/50	49,0	45,5	31,0
FO71225	110/40	49,0	45,5	27,0
FO71226	110/32	49,0	45,5	24,0
FO71227	125/110	-	-	-
FO71236	125/50	52,0	48,0	31,0
FO71231	125/40	48,0	45,0	27,0



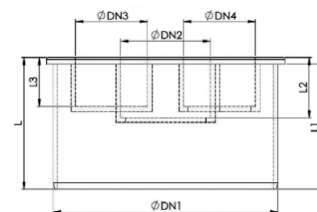
TAPÓN REDUCCIÓN DOBLE MACHO-HEMBRA

Código	Ø (mm)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)
FO71237	110/50/40	48,5	45,5	30,6	27,0
FO71238	110/40/40	48,5	45,5	27,0	27,0
FO71240	110/40/32	48,5	45,5	27,0	23,0
FO71239	110/32/32	48,5	45,5	23,0	23,3
FO71243	125/40/32	48,0	45,0	27,0	23,0
FO71241	125/40/40	48,0	45,0	27,0	27,0
FO71242	125/50/32	48,0	45,0	30,0	23,0



TAPÓN REDUCCIÓN TRIPLE MACHO-HEMBRA

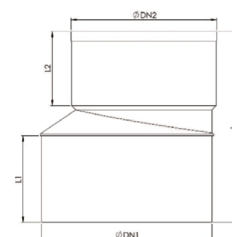
Código	Ø (mm)	L (mm)	L1(mm)	L2(mm)	L3(mm)	L4(mm)
FO71244	110/40/40-40	63,0	60,0	27,0	27,0	27,0
FO71245	125/40/40-40	48,0	45,0	27,0	27,0	27,0


TAPÓN CIEGO MACHO

Código	Ø (mm)	L (mm)	L1 (mm)
FO71130	40		
FO71131	50		
FO71132	75	40,5	36,8
FO71133	90	40,5	36,4
FO71134	110	49,5	45,0
FO71135	125	48,0	45,0
FO71136	160	65,3	62,0


AMPLIACIÓN EXCÉNTRICA HEMBRA-MACHO

Código	Ø (mm)	L (mm)	L1 (mm)	L2 (mm)
FO71123	32/40	62,0	24,8	23,4
FO71122	40/50	72,0	30,0	26,0
FO71115	75/110	143,50	59,5	44,0
FO71116	90/110	143,0	56,7	52,0
FO71117	90/125	150,0	65,8	51,0
FO71118	110/125	152,5	63,6	67,0
FO71119	110/160	178,0	83,4	62,5
FO71120	125/160	179,0	79,0	68,0
FO71121	160/200	228,0	102,2	91,0


MANGUITO DE UNIÓN PASANTE HEMBRA-HEMBRA

Código	Ø (mm)	L (mm)
FO71101	32	49,6
FO71102	40	56,5
FO71103	50	64,7
FO71104	75	92,0
FO71105	90	105,5
FO71106	110	126,0
FO71107	125	139,5
FO71108	160	173,0
FO71109	200	215,0

