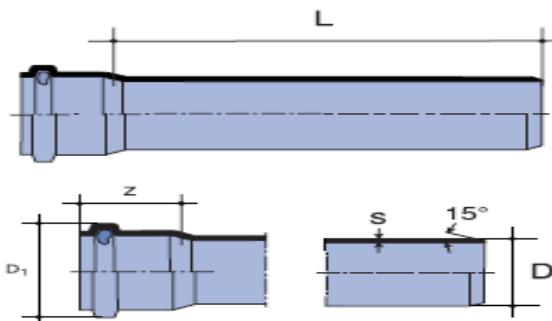


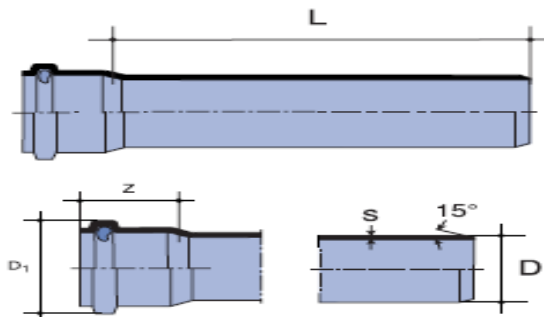
TUBURI DIN PVC-U M-KG SN4 PENTRU CANALIZARE



D	s*	z	D1	L*
mm	mm	mm	mm	m
110	3.2	58	125	1
110	3.2	58	125	2
110	3.2	58	125	3
110	3.2	58	125	4
110	3.2	58	125	5
110	3.2	58	125	6
125	3.2	61	142	1
125	3.2	61	142	2
125	3.2	61	142	3
125	3.2	61	142	4
125	3.2	61	142	5
125	3.2	61	142	6
160	4	73	179	1
160	4	73	179	2
160	4	73	179	3
160	4	73	179	4
160	4	73	179	5
160	4	73	179	6
200	4.9	90	222	1
200	4.9	90	222	2
200	4.9	90	222	3
200	4.9	90	222	4
200	4.9	90	222	5
200	4.9	90	222	6
250	6.2	125	285	1
250	6.2	125	285	2
250	6.2	125	285	3
250	6.2	125	285	4
250	6.2	125	285	5
250	6.2	125	285	6
315	7.7	132	351	1
315	7.7	132	351	2
315	7.7	132	351	3
315	7.7	132	351	4
315	7.7	132	351	5
315	7.7	132	351	6
400	9.8	150	442	1
400	9.8	150	442	2
400	9.8	150	442	3
400	9.8	150	442	4
400	9.8	150	442	5
400	9.8	150	442	6
500	12.3	160	552	1
500	12.3	160	552	2
500	12.3	160	552	3
500	12.3	160	552	4
500	12.3	160	552	5
500	12.3	160	552	6

D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevii (neincluzand mufa, conf EN 1401 -1)

TUBURI DIN PVC-U M-KG SN8 PENTRU CANALIZARE

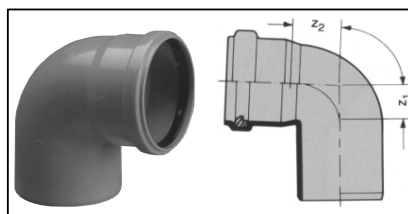
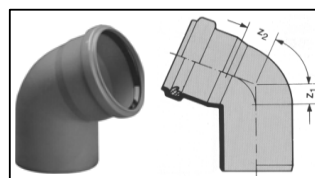
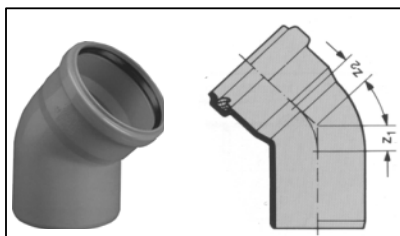
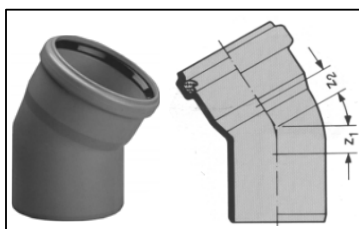
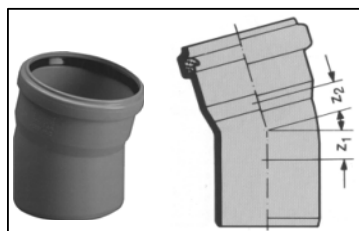


D	s*	z	D1	L*
mm	mm	mm	mm	m
110	3.2	58	125	1
110	3.2	58	125	2
110	3.2	58	125	3
110	3.2	58	125	4
110	3.2	58	125	5
110	3.2	58	125	6
125	3.7	61	142	1
125	3.7	61	142	2
125	3.7	61	142	3
125	3.7	61	142	4
125	3.7	61	142	5
125	3.7	61	142	6
160	4.7	73	179	1
160	4.7	73	179	2
160	4.7	73	179	3
160	4.7	73	179	4
160	4.7	73	179	5
160	4.7	73	179	6
200	5.9	90	222	1
200	5.9	90	222	2
200	5.9	90	222	3
200	5.9	90	222	4
200	5.9	90	222	5
200	5.9	90	222	6
250	7.3	125	285	1
250	7.3	125	285	2
250	7.3	125	285	3
250	7.3	125	285	4
250	7.3	125	285	5
250	7.3	125	285	6
315	9.2	132	351	1
315	9.2	132	351	2
315	9.2	132	351	3
315	9.2	132	351	4
315	9.2	132	351	5
315	9.2	132	351	6
400	11.7	150	442	1
400	11.7	150	442	2
400	11.7	150	442	3
400	11.7	150	442	4
400	11.7	150	442	5
400	11.7	150	442	6
500	14.6	160	552	1
500	14.6	160	552	2
500	14.6	160	552	3
500	14.6	160	552	4
500	14.6	160	552	5
500	14.6	160	552	6

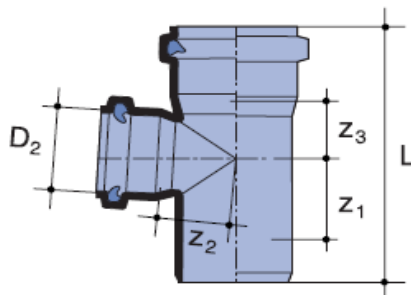
D	diametru exterior teava
s*	grosime minima perete (conform EN 1401 -1)
z	lungime mufa
D1	diametru exterior mufa
L*	lungime utila efectiva a tevii (neincluzand mufa, conf EN 1401 -1)

COT DIN PVC CU MUFA SI GARNITURA PENTRU CANALIZARE

Diam D	Unghi	Material	SN	z1	z2
mm	grd			mm	mm
110	15	PVC-U	4	9	14
125	15	PVC-U	4	10	15
160	15	PVC-U	4	13	19
200	15	PVC-U	4	15	23
250	15	PVC-U	4	19	30
315	15	PVC-U	4	23	38
400	15	PVC-U	4	29	48
500	15	PVC-U	4	37	59
110	30	PVC-U	4	17	21
125	30	PVC-U	4	19	23
160	30	PVC-U	4	24	30
200	30	PVC-U	4	30	38
250	30	PVC-U	4	37	49
315	30	PVC-U	4	47	61
400	30	PVC-U	4	59	78
500	30	PVC-U	4	74	97
110	45	PVC-U	4	25	29
125	45	PVC-U	4	28	33
160	45	PVC-U	4	36	42
200	45	PVC-U	4	46	54
250	45	PVC-U	4	57	69
315	45	PVC-U	4	72	86
400	45	PVC-U	4	91	110
500	45	PVC-U	4	114	137
110	67	PVC-U	4	40	43
125	67	PVC-U	4	45	49
160	67	PVC-U	4	58	64
200	67	PVC-U	4	72	80
110	90	PVC-U	4	9	14
125	90	PVC-U	4	10	15
160	90	PVC-U	4	13	19
200	90	PVC-U	4	15	23
250	90	PVC-U	4	19	30
315	90	PVC-U	4	23	38
400	90	PVC-U	4	29	48
500	90	PVC-U	4	37	59

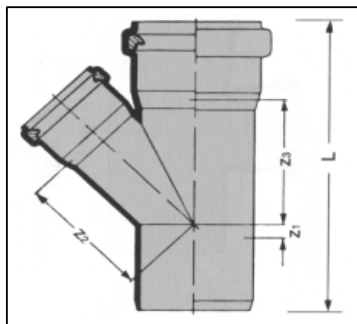


RAMIFICATIE (TEU) DIN PVC CU MUFA SI GARNITURA



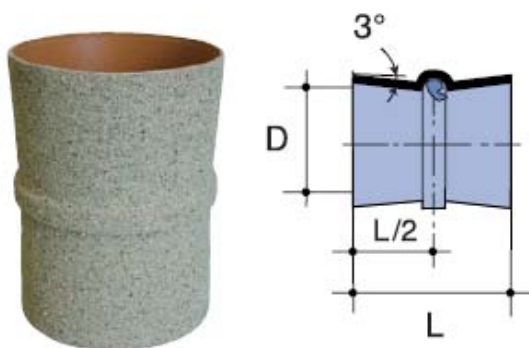
Diam D1/D2	Unghi	Material	SN	z1	z2	z3	L
mm	grd			mm	mm	mm	mm
110/110	90	PVC	4	57	61	61	254
125/110	90	PVC	4	57	68	62	268
125/125	90	PVC	4	65	69	69	284
160/110	90	PVC	4	59	83	63	303
160/125	90	PVC	4	66	86	71	318
160/160	90	PVC	4	83	131	88	352
200/110	90	PVC	4	61	106	67	370
200/125	90	PVC	4	69	106	75	377
200/160	90	PVC	4	86	108	91	394
200/200	90	PVC	4	105	111	111	435
250/110	90	PVC	4	64	160	130	470
250/125	90	PVC	4	71	170	130	500
250/160	90	PVC	4	88	165	135	530
250/200	90	PVC	4	107	160	160	560
250/250	90	PVC	4	131	160	180	600
315/110	90	PVC	4	67	200	130	550
315/125	90	PVC	4	74	200	130	580
315/160	90	PVC	4	91	200	160	600
315/200	90	PVC	4	110	170	180	650
315/250	90	PVC	4	134	220	210	700
315/315	90	PVC	4	166	260	220	710
400/110	90	PVC	4	70	250	100	660
400/160	90	PVC	4	95	210	150	700
400/200	90	PVC	4	114	230	200	750
400/250	90	PVC	4	139	230	220	800
400/315	90	PVC	4	114	300	220	820
400/400	90	PVC	4	210	310	240	840
500/160	90	PVC	4	99	220	283	770
500/200	90	PVC	4	118	253	131	800
500/250	90	PVC	4	144	257	155	870
500/315	90	PVC	4	175	333	300	880
500/400	90	PVC	4	216	267	226	950
500/500	90	PVC	4	262	274	274	1000

RAMIFICATIE (TEU) DIN PVC CU MUFA SI GARNITURA



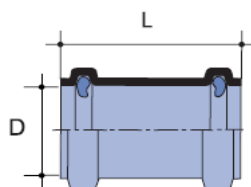
Diam D1/D2	Unghi	Material	SN	z1	z2	z3	L
mm	grd			mm	mm		
110/110	45	PVC-U	4	25	134	134	295
125/110	45	PVC-U	4	18	144	141	308
125/125	45	PVC-U	4	28	152	152	329
160/110	45	PVC-U	4	2	168	159	342
160/125	45	PVC-U	4	12	176	169	362
160/160	45	PVC-U	4	36	194	194	411
200/110	45	PVC-U	4	-17	195	179	381
200/125	45	PVC-U	4	-7	203	190	402
200/160	45	PVC-U	4	18	221	215	452
200/200	45	PVC-U	4	45	242	242	506
250/110	45	PVC-U	4	-38	290	310	510
250/125	45	PVC-U	4	-28	280	270	530
250/160	45	PVC-U	4	-3	260	250	550
250/200	45	PVC-U	4	24	350	310	640
250/250	45	PVC-U	4	57	340	340	680
315/110	45	PVC-U	4	-67	310	320	600
315/125	45	PVC-U	4	-56	310	320	630
315/160	45	PVC-U	4	-33	340	340	680
315/200	45	PVC-U	4	-5	380	380	700
315/250	45	PVC-U	4	28	380	380	800
315/315	45	PVC-U	4	72	440	440	840
400/110	45	PVC-U	4	-105	340	360	700
400/125	45	PVC-U	4	-94	400	400	740
400/160	45	PVC-U	4	-70	400	380	770
400/200	45	PVC-U	4	-43	410	400	820
400/250	45	PVC-U	4	-10	480	450	850
400/315	45	PVC-U	4	34	540	500	960
400/400	45	PVC-U	4	91	550	500	1030
500/110	45	PVC-U	4	-150	440	435	770
500/160	45	PVC-U	4	-115	422	371	820
500/200	45	PVC-U	4	-88	470	510	870
500/250	45	PVC-U	4	-55	550	532	900
500/315	45	PVC-U	4	-11	560	583	1030
500/400	45	PVC-U	4	47	578	548	1060
500/500	45	PVC-U	4	114	652	683	1100

PIESA PVC DE TRECERE PRIN PERETELE CAMINULUI DE BETON



Diam d	Material	SN					L
mm							mm
110	PVC-U	4					240
125	PVC-U	4					240
160	PVC-U	4					240
200	PVC-U	4					240
315	PVC-U	4					240
400	PVC-U	4					240
500	PVC-U	4					240

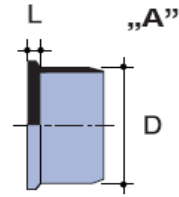
MUFA CULISANTA DIN PVC CU MUFA SI GARNITURA



Diam D	Material	SN	L
mm			mm
110	PVC-U	4	123
125	PVC-U	4	161
160	PVC-U	4	169
200	PVC-U	4	230
250	PVC-U	4	250
315	PVC-U	4	293
400	PVC-U	4	324
500	PVC-U	4	510



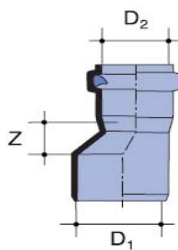
DOP DIN PVC



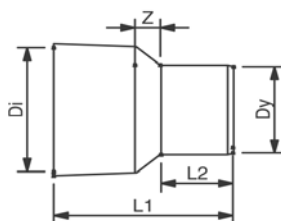
Diam D	Material	SN	L
mm			mm
110	PVC-U	4	3
125	PVC-U	4	3
160	PVC-U	4	4
200	PVC-U	4	5
315	PVC-U	4	45
400	PVC-U	4	52
500	PVC-U	4	60



REDUCTII DIN PVC

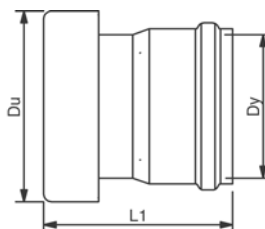


Diam D1/D2	Material	SN	z
mm			mm
125/110	PVC-U	4	15
160/110	PVC-U	4	34
160/125	PVC-U	4	27
200/160	PVC-U	4	31
250/200	PVC-U	4	38
315/250	PVC-U	4	50
400/315	PVC-U	4	64
500/400	PVC-U	4	76



Cod produs	Denumire produs	Di	L1	L2	Z
WAVIN					
ROMANIA					

90.5.0611	Piesa de trecere beton - PVC-KG D=110 SCURTA				
90.5.0613	Piesa de trecere beton - PVC-KG D=160 SCURTA				
90.5.0614	Piesa de trecere beton - PVC-KG D=200	268	275	118	108
90.5.0615	Piesa de trecere beton - PVC-KG D=250	341	305	150	74
90.5.0616	Piesa de trecere beton - PVC-KG D=315	399	362	197	65
90.5.0617	Piesa de trecere beton - PVC-KG D=400 GT/EURO	525	418	222	91
90.5.06171	Piesa de trecere beton - PVC-KG D=400 IG	489	405	262	62
90.5.0618	Piesa de trecere beton - PVC-KG D=500 GT/EURO	652	475	228	97
90.5.06181	Piesa de trecere beton - PVC-KG D=500 IG	620	475	228	187



Cod produs	Denumire produs	Di	L1	L2	Z
WAVIN					
ROMANIA					

		Dy	Du	L1
90.5.0619	Piesa de trecere MUFA beton - PVC-KG D=110			
90.5.0620	Piesa de trecere MUFA beton - PVC-KG D=160			
90.5.0621	Piesa de trecere MUFA beton - PVC-KG D=200	200	264	220
90.5.0622	Piesa de trecere MUFA beton - PVC-KG D=250	250	325	310
90.5.0623	Piesa de trecere MUFA beton - PVC-KG D=315	315	375	370
90.5.0624	Piesa de trecere MUFA beton - PVC-KG D=400 GT/EURO	400	502	415
90.5.06241	Piesa de trecere MUFA beton - PVC-KG D=400 IG	400	469	430
90.5.0625	Piesa de trecere MUFA beton - PVC-KG D=500 GT/EURO	500	633	465
90.5.06251	Piesa de trecere MUFA beton - PVC-KG D=500 IG	500	603	465