

FISA TEHNICA FITINGURI PVC <KompactKIT>

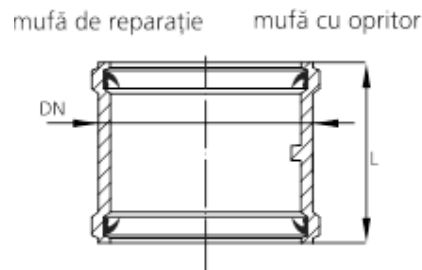
1. Domeniu de utilizare

- Fitingurile din PVC-U <KompactKIT> se utilizeaza in constructia retelelor exterioare de canalizare fara presiune, pentru ape uzate menajere, canalizare pluviala, drenaj.

2. Caracteristici tehnice

- Fitingurile sunt fabricate prin injectie in matrite sau termoformare
- Material : PVC-U
- Clasa de rigiditate minim **SN4**. Conform SR EN ISO 9969 : $\geq 4 \text{ kN/m}^2$ pentru SDR 41 / SN4
- Dimensiuni:

Mufe

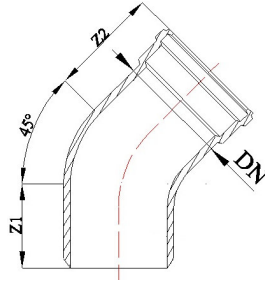


DN [mm]	L [mm]	Cod MUFA DE REPARATIE	Cod MUFA CU OPRITOR
110	100,2	35100000110	35110000110
125	111,2	35100000125	35110000125
160	132,7	35100000160	35110000160
200	159,1	35100000200	35110000200
250	250,0	35100000250	
315	293,0	35100000315	
400	324,0	35100000400	
500	440,0	35100000500	
630	472,0	35100000630	

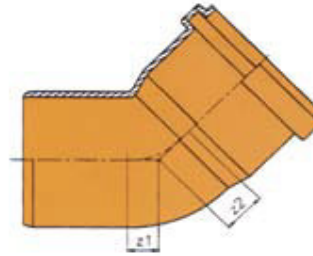
Curba canal la 45°



a)



b)

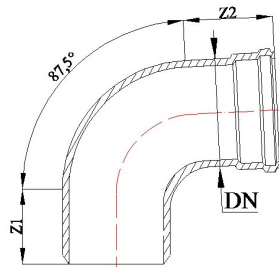


Unghi	DN[mm]	Z1 [mm]	Z2[mm]	Schita	Cod
45°	110	86	85,6	a)	35345110000
	125	96	94,1	a)	35345125000
	160	118	114,6	a)	35345160000
	200	145	140,3	a)	35345200000
	250	66	69	b)	35345250000
	315	84	86	b)	35345315000
	400	96	110	b)	35345400000
	500	263	302	a)	35345500000
630	-	-		35345630000	

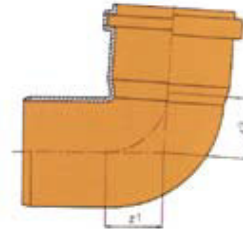
Curba canal la 87.5°



a)



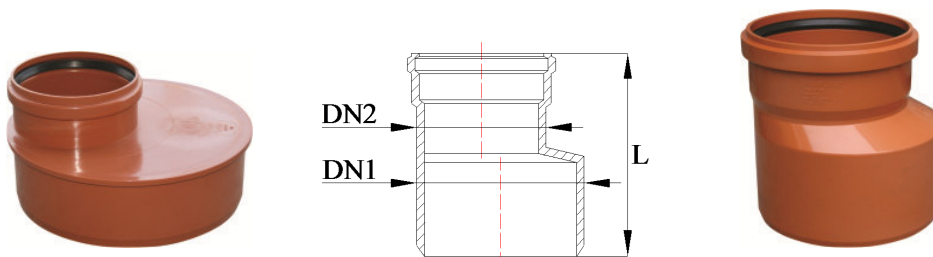
b)



Unghi	DN[mm]	Z1 [mm]	Z2[mm]	Schita	Cod
87,5°	110	119	119,6	a)	35390110000
	125	133	132,1	a)	35390125000
	160	165	162,6	a)	35390160000
	200	204	199,3	a)	35390200000

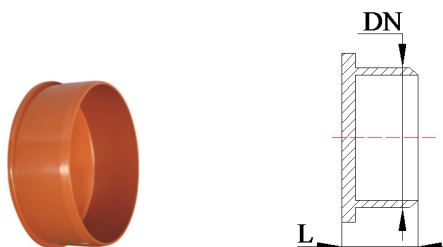
	250	141	143	b)	35390250000
	315	178	180	b)	35390315000
	400	216	229	b)	35390400000
	500	540	580	a)	35390500000
	630	-	-		35390630000

Reductii canal



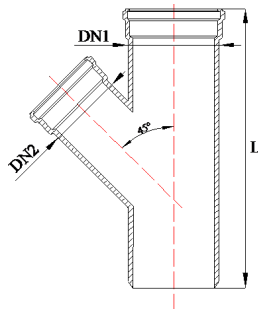
DN1[mm]	DN2[m m]	L[mm]	Cod
125	110	141,6	35500125110
160	110	174,6	35500160110
	125	171,1	35500160125
200	110	159,0	35500200110
	160	206,6	35500200160
250	160	264,0	35500250160
	200	253,3	35500250200
315	250	302	35500315250
400	315	340	35500400315
500	200	369	35500500200
	315	414	35500500315
630	500	476	35500630500

Dop canal



DN[mm]	L [mm]	Cod
110	38	35800110000
125	42	35800125000
160	49	35800160000
200	59	35800200000
250	90	35800250000
315	93	35800315000
400	95	35800400000
500	160	35800500000
630	188	35800630000

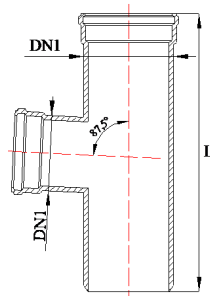
Ramificatii la 45°



Unghi	DN1 [mm]	DN2 [mm]	L [mm]	Cod
45°	110	110	274,6	35145110110
		125	297	35145125110
	160	125	306,1	35145125125
		110	384,6	35145160110
		125	340,0	35145160125
	200	160	384,6	35145160160
		110	474,3	35145200110
		125	379,0	35145200125
		160	474,3	35145200160
	250	200	474,3	35145200200
		110	484	35145250110
		125	484	35145250125
		160	484	35145250160
		200	536	35145250200
315	250	604	35145250250	
	110	515	35145300110	

		125	491	35145300125
		160	580	35145300160
		200	580	35145300200
		250	633	35145300250
		315	722	35145315315
	400	160	545	35145400160
		200	598	35145400200
		300	808	35145400300
		400	899	35145400400
	500	160	714	35145500160
		200	770	35145500200
		250	841	35145500250
		315	932	35145500300
		400	1052	35145500400
		500	1193	35145500500
630	630	1412	35145630630	

Ramificatii la 87,5°



Unghi	DN1 [mm]	DN2 [mm]	L [mm]	Cod
87,5°	110	110	236,6	35190110110
		125	250,0	35190125110
	160	125	264,1	35190125125
		110	327,6	35190160110
		125	294,0	35190160125
	200	160	327,6	35190160160
		110	403,3	35190200110
		125	335	35190200125
		160	403,3	35190200160
	250	200	403,3	35190200200
110		433,0	35190250110	
125		433,0	35190250125	

		160	433,0	35190250160
		200	518,0	35190250200
		250	518,0	35190250250
	315	125	438,0	35190300125
		160	438,0	35190300160
		200	612,0	35190300200
		250	612,0	35190300250
		315	612,0	35190315315
	400	160	595	35190400160
		200	645	35190400200
		250	695	35190400250
		315	745	35190400300
		400	795	35190400400
	500	160	608	35190500160
		200	648	35190500250
		250	688	35190500300
		315	788	35190500400
		500	988	35190500500
	630	315	796	35190630315
		630	1111	35190630630

3. Ambalare, manipulare , transport si depozitare

- Se livreaza in pungi de plastic sau in cutii de carton;
- Se depoziteaza in spatii inchise, uscate si ventilate. Se vor feri de expunere la radiatia UV;
- In timpul transportului nu se vor tranti sau zgaria;
- Se manipuleaza cu atentie la temperaturi in jur de 0°C, materialul devine casant.

4. Garantie si durata de viata

- Garantie 2 ani de la data facturarii, in conditiile unei instalari si exploatare corecte.
- Durata de viata estimata a produsului este de cel putin 50 de ani.

5. Punere in opera

- Se realizeaza conform instructiunilor din proiect.
- La punerea in opera se vor respecta normele nationale si europene in vigoare.