













PIPES for internal and external sewage systems

	Diameter (Ø mm)	Color	Length (mm)	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	32	white	0,250	2,0	2,05	100 (separately)
			0,315		2,24	100 (separately)
			0,500		2,43	50 (separately)
			1,000		3,92	10
			2,000		6,83	10
			6,000		14,40	10
	50	grey	0,250	2,0	1,92	40 i 50
			0,315		2,05	20
			0,500		2,24	25
			1,000		3,19	10 i 20
			2,000		6,27	10 i 20
			3,000		9,25	10
			4,000		12,44	10
			6,000		18,70	10
	75	grey	0,500	2,0	3,74	5
			1,000		4,58	5
			2,000		7,94	5
			3,000		11,88	5
			4,000		15,89	5
			6,000		23,84	5
	110	grey	0,250	2,7	3,55	10 i 15
			0,315		3,74	10 i 15
			0,500		4,70	10
			1,000		7,01	5
			2,000		12,40	5
			3,000		18,53	5
			4,000		25,24	separately
			6,000		36,92	separately
	160	Orange from PVC external sewage system	0,500	3,2	8,27	5
			1,000		12,71	5
			2,000		25,52	5
			3,000		38,03	separately
			4,000		50,55	separately
			6,000		73,18	separately
	160	Orange from PP internal sewage system	0,500	3,9	8,03	5
			1,000		12,34	5
			2,000		24,78	5
			3,000		36,92	5
			4,000		49,08	separately
			6,000		71,05	separately


ELBOW FITTINGS for sewage systems

	Diameter Ø (mm)	Color	Angle (°)	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	32	white	30°	2,0	1,40	separately
			45°		1,40	separately
			67°		1,40	separately
			90°		1,40	separately
	50	grey	15°	2,0	1,49	100 (separately)
			20°		1,49	100(separately)
			30°		1,49	100 (separately)
			45°		1,49	100 (separately)
			67°		1,49	100 (separately)
			90°		1,49	100 (separately)
	75	grey	30°	2,0	2,90	60,00
			45°		2,90	60,00
			67°		2,90	60,00
			90°		2,90	60,00
	110	grey	15°	2,5	3,08	10 i 20
			20°		3,08	10 i 20
			30°		3,08	10 i 20
			45°		3,08	10 i 20
			67°		3,28	10 i 20
			90°		3,28	10 i 20
	160	orange	15°	40	9,30	10
			20°		9,30	10
			30°		10,33	10
			45°		11,44	10
			67°		12,12	10
			90°		13,91	10


FOUR-PORT FITTINGS for sewage systems

	Diameter Ø (mm)	Color	Angle (°)	Partition Thickness	Price Net/Item	No. Of Items in a Packing
	160/160/160	orange	90°	4,0	26,46	10
	110/110/110		67°	2,5	15,15	10
	110/110/110	grey	90°	2,5	15,15	10
	110/50/50		67°	2,0	10,28	10
	110/50/50		90°	2,0	10,28	10
	50/50/50		90°	2,0	6,26	1


PERFORATED PIPE FITTINGS /CLEANOUTS for sewage systems

	Diameter Ø (mm)	Color	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	50	grey	2,0	2,99	separately
75					
110					
160	orange	4,0	30,48	10	


REDUCTION FITTINGS for sewage systems

	Diameter Ø (mm)	Color	Angle (°)	Partition Thickness	Price Net/Item	No. Of Items in a Packing
	50/32	white	90°	2,0	1,49	separately
1,49					separately	
75/50	grey	-	2,0	1,96	20	
110/50				2,43	20	
110/75				2,90	20	
110/124	orange	-	2,0	6,36	20	
110/160				7,77	10	
160/200				16,90		


SLEEVE FITTINGS for sewage systems









	Diameter Ø (mm)	Color	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	50	grey	2,0	2,05	separately
75					
110					
160	orange	4,0	12,12	10	

VENTS for sewage systems

	Diameter Ø (mm)	Color	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	50	grey	2,0	6,92	5
75					
110					
160	orange	4,0	15,96	3	

AIRERS for sewage systems

	Diameter Ø (mm)	Color	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	50	grey	2,0	6,92	10
75					
110					
			15,7	10	

T-PIPE FITTINGS for sewage systems						
	Diameter Ø (mm)	Color	Angle (°)	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
	160/160	orange	45°	4,0	28,42	6
			67°		25,60	6
			90°		23,48	6
	160/110	orange	45°	4	19,62	5
			67°		18,78	5
			90°		17,07	5
	110/110	grey	45°	2,5	5,61	10
			67°		5,61	10
			90°		5,61	10
	110/75	grey	45°	2,0	4,95	10
			67°		4,95	10
			90°		4,95	10
	110/50	grey	45°	2,5	4,02	10
			67°		4,02	10
			90°		4,02	10
	75/75	grey	45°	2,0	3,55	10
			67°		3,55	10
			90°		3,55	10
	75/50	grey	45°	2,0	3,27	10
			67°		3,27	10
			90°		3,27	10
	50/50	grey	45°	2,0	2,42	separately
			67°		2,42	separately
			90°		2,42	separately

CAPS for sewage systems

Diameter Ø (mm)	Color	Partition Thickness (mm)	Price Net/Item	No. Of Items in a Packing
50	grey	2,0	1,03	separately
75			1,68	separately
110		2,5	1,78	10 (separately)
160	orange	4,0	3,55	5

SEALS for sewage systems

Diameter Ø (mm)	Price Net/Item	No. Of Items in a Packing
32	0,28	separately
50	0,37	separately
110	0,47	separately
160	1,49	separately


BACKWATER VALVES for sewage systems

Diameter Ø (mm)	Color	Price Net/Item	No. Of Items in a Packing
50	orange	78,86	1
110		180,49	1
160		226,02	1



LAGGING for drainage pipes

Width (mm)	Net Price/mb.	No. of mb. in a roll
Lagging NAPTEX 0,500	2,03	25, 50
Lagging NAPTEX 1.000	4,07	25
Lagging ALTEX 0,500	1,38	25,50
Lagging ALTEX 1.000	2,77	25,50
Lagging ALTEX 1.000	5,53	25



DRAINAGE CHAMBERS

Diameter Ø (mm)	Height (m)	Price Net/Item	No. Of Items in a Packing
Drainage Chamber 1,2 m Height, Ø 300 + Cover + 2 Seals for Diameter 100-110	1,2	182,79	1 set
Drainage Chamber 1,5 m Height, Ø 300 + Cover + 2 Seals for Diameter 100-110	1,5	189,43	1 set
Drainage Chamber 1,8 m Height, Ø300 + Cover + 2 Seals for Diameter 100-110	1,8	197,56	1 set

Additional Accesories for DRAINAGE CHAMBERS

Diameter Ø (mm)	Net Price/mb.	No. Of Items in a Packing
Cover / Bottom for a Drainage Chamber 315	40,65	1
Adapter Seal for Diameter 100-110	20,33	1

INVERTS FOR DRAINAGE CHAMBERS

Diameter Ø (mm)	Net Price/mb.	No. Of Items in a Packing
Straight-Through Invert	123,17	1
Collective Invert	142,28	1