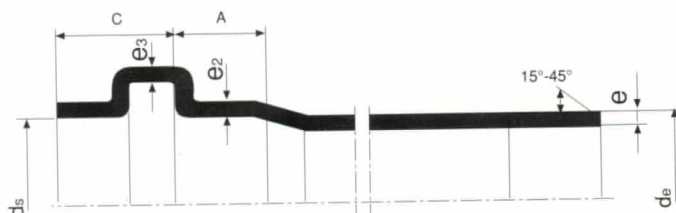
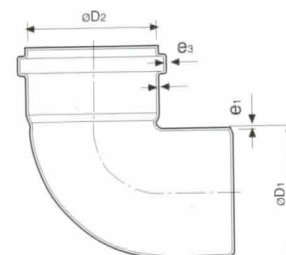


U-PVC SEWERAGE PIPES & FITTINGS

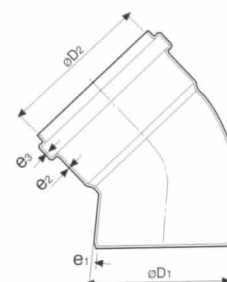


VESBO PVC-U SEWERAGE PIPES

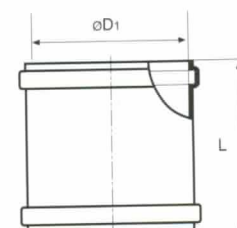

Article	Diameter- Length (mm)	de	d _{sm} min	e ₁	e ₂ min	e ₃ min	A min	C max	Pieces /Box
121.1G.111.A00	50 - 150	50	50.3	3.0	2.7	2.3	20	18	100
121.1G.112.A00	50 - 250	50	50.3	3.0	2.7	2.3	20	18	70
121.1G.113.A00	50 - 500	50	50.3	3.0	2.7	2.3	20	18	40
121.1G.114.A00	50 - 1000	50	50.3	3.0	2.7	2.3	20	18	8
121.1G.115.A00	50 - 2000	50	50.3	3.0	2.7	2.3	20	18	8
121.1G.116.A00	50 - 3000	50	50.3	3.0	2.7	2.3	20	18	8
121.1G.117.A00	50 - 6000	50	50.3	3.0	2.7	2.3	20	18	1
121.1G.111.B00	70 - 150	75	75.4	3.0	2.7	2.3	25	20	50
121.1G.112.B00	70 - 250	75	75.4	3.0	2.7	2.3	25	20	40
121.1G.113.B00	70 - 500	75	75.4	3.0	2.7	2.3	25	20	20
121.1G.114.B00	70 - 1000	75	75.4	3.0	2.7	2.3	25	20	8
121.1G.115.B00	70 - 2000	75	75.4	3.0	2.7	2.3	25	20	8
121.1G.116.B00	70 - 3000	75	75.4	3.0	2.7	2.3	25	20	8
121.1G.117.B00	70 - 6000	75	75.4	3.0	2.7	2.3	25	20	1
121.1G.111.C00	100 - 150	110	110.4	3.2	2.9	2.4	32	26	30
121.1G.112.C00	100 - 250	110	110.4	3.2	2.9	2.4	32	26	20
121.1G.113.C00	100 - 500	110	110.4	3.2	2.9	2.4	32	26	10
121.1G.114.C00	100 - 1000	110	110.4	3.2	2.9	2.4	32	26	4
121.1G.115.C00	100 - 2000	110	110.4	3.2	2.9	2.4	32	26	4
121.1G.116.C00	100 - 3000	110	110.4	3.2	2.9	2.4	32	26	4
121.1G.117.C00	100 - 6000	110	110.4	3.2	2.9	2.4	32	26	1
121.1G.111.D00	125 - 150	125	125.4	3.2	2.9	2.4	35	26	21
121.1G.112.D00	125 - 250	125	125.4	3.2	2.9	2.4	35	26	14
121.1G.113.D00	125 - 500	125	125.4	3.2	2.9	2.4	35	26	7
121.1G.114.D00	125 - 1000	125	125.4	3.2	2.9	2.4	35	26	3
121.1G.115.D00	125 - 2000	125	125.4	3.2	2.9	2.4	35	26	3
121.1G.116.D00	125 - 3000	125	125.4	3.2	2.9	2.4	35	26	1
121.1G.117.D00	125 - 6000	125	125.4	3.2	2.9	2.4	35	26	1
121.1G.111.E00	150 - 150	160	160.5	3.2	2.9	2.4	42	32	12
121.1G.112.E00	150 - 250	160	160.5	3.2	2.9	2.4	42	32	8
121.1G.113.E00	150 - 500	160	160.5	3.2	2.9	2.4	42	32	4
121.1G.114.E00	150 - 1000	160	160.5	3.2	2.9	2.4	42	32	1
121.1G.115.E00	150 - 2000	160	160.5	3.2	2.9	2.4	42	32	1
121.1G.116.E00	150 - 3000	160	160.5	3.2	2.9	2.4	42	32	1
121.1G.117.E00	150 - 6000	160	160.5	3.2	2.9	2.4	42	32	1
121.1G.112.F00	200 - 250	200	200.6	3.9	3.5	2.9	50	40	6
121.1G.113.F00	200 - 500	200	200.6	3.9	3.5	2.9	50	40	3
121.1G.114.F00	200 - 1000	200	200.6	3.9	3.5	2.9	50	40	1
121.1G.115.F00	200 - 2000	200	200.6	3.9	3.5	2.9	50	40	1
121.1G.116.F00	200 - 3000	200	200.6	3.9	3.5	2.9	50	40	1
121.1G.117.F00	200 - 6000	200	200.6	3.9	3.5	2.9	50	40	1


ELBOW 87°


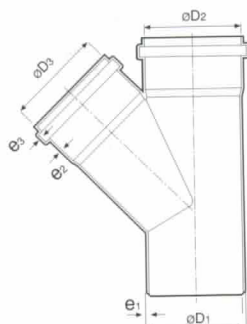
Article	Diameter	(D ₁)	(D ₂)	e ₁	e ₂ min	e ₃ min	Pieces /Box
121.1G.202.A00	50	50	50.3	3.0	2.7	2.3	175
121.1G.202.B00	70	75	75.4	3.0	2.7	2.3	70
121.1G.202.C00	100	110	110.4	3.2	2.9	2.4	20
121.1G.202.D00	125	125	125.4	3.2	2.9	2.4	15
121.1G.202.E00	150	160	160.5	3.2	2.9	2.4	8
221.1G.202.F00	200	200	200.6	3.9	3.5	2.9	4

ELBOW 45°


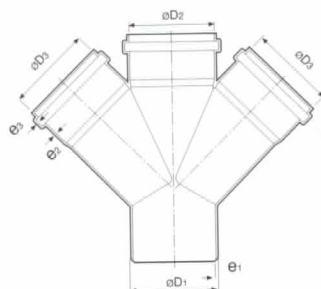
Article	Diameter	(D ₁)	(D ₂)	e ₁	e ₂ min	e ₃ min	Pieces /Box
121.1G.203.A00	50	50	50.3	3.0	2.7	2.3	200
121.1G.203.B00	70	75	75.4	3.0	2.7	2.3	80
121.1G.203.C00	100	110	110.4	3.2	2.9	2.4	25
121.1G.203.D00	125	125	125.4	3.2	2.9	2.4	20
121.1G.203.E00	150	160	160.5	3.2	2.9	2.4	10
221.1G.203.F00	200	200	200.6	3.9	3.5	2.9	5

SOCKET


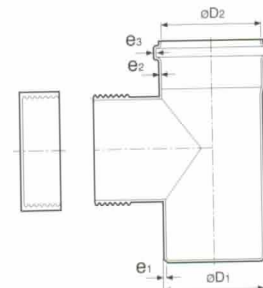
Article	Diameter	(D ₁)	L	Pieces /Box
221.1G.201.A00	50	50	95	200
221.1G.201.B00	70	75	110	100
221.1G.201.C00	100	110	145	30
221.1G.201.D00	125	125		30
221.1G.201.E00	150	160		10

SINGLE BRANCH 45°


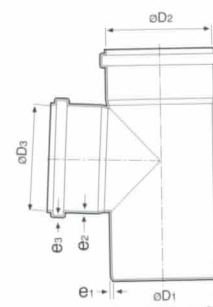
Article	Diameter	(D ₁)	(D ₂)	(D ₃)	e ₁	e ₂ min	e ₃ min	Pieces /Box
121.1G.204.AA0	50 x 50	50	50.3	50.3	3.0	2.7	2.3	80
121.1G.204.BA0	50 x 75	75	75.4	50.3	3.0	2.7	2.3	50
121.1G.204.CA0	50 x 100	110	110.4	50.3	3.2	2.7	2.3	20
221.1G.204.DA0	50 x 125	125	125.4	50.3	3.2	2.7	2.3	10
221.1G.204.EA0	50 x 150	160	160.5	50.3	3.2	2.7	2.3	10
121.1G.204.BB0	70 x 75	75	75.4	75.4	3.0	2.7	2.3	30
121.1G.204.CB0	70 x 100	110	110.4	75.4	3.2	2.7	2.3	15
221.1G.204.DB0	70 x 125	125	125.4	75.4	3.2	2.7	2.3	10
221.1G.204.EB0	70 x 150	160	160.5	75.4	3.2	2.7	2.3	10
221.1G.204.FB0	70 x 200	200	200.6	75.4	3.9	2.7	2.3	5
121.1G.204.CC0	100 x 100	110	110.4	110.4	3.2	2.9	2.4	10
121.1G.204.DC0	100 x 125	125	125.4	110.4	3.2	2.9	2.4	10
221.1G.204.EC0	100 x 150	160	160.5	110.4	3.2	2.9	2.4	5
221.1G.204.FC0	100 x 200	200	200.6	110.4	3.9	2.9	2.4	5
221.1G.204.DD0	125 x 125	125	125.4	125.4	3.2	2.9	2.4	10
221.1G.204.ED0	125 x 150	160	160.5	125.4	3.2	2.9	2.4	5
221.1G.204.FD0	125 x 200	200	200.6	125.4	3.9	2.9	2.4	5
221.1G.204.EE0	150 x 150	160	160.5	160.5	3.2	2.9	2.4	5
221.1G.204.FE0	150 x 200	200	200.6	160.5	3.9	2.9	2.4	5
221.1G.204.FF0	200 x 200	200	200.6	200.6	3.9	3.5	2.9	5

DOUBLE BRANCH 45°


Article	Diameter	(D ₁)	(D ₂)	(D ₃)	e ₁	e ₂ min	e ₃ min	Pieces /Box
121.1G.207.AA0	50 x 50	50	50.3	50.3	3.0	2.7	2.3	50
121.1G.207.BA0	50 x 75	75	75.4	50.3	3.0	2.7	2.3	35
121.1G.207.CA0	50 x 100	110	110.4	50.3	3.2	2.7	2.3	20
221.1G.207.DA0	50 x 125	125	125.4	50.3	3.2	2.7	2.3	10
221.1G.207.EA0	50 x 150	160	160.5	50.3	3.2	2.7	2.3	6
121.1G.207.BB0	70 x 75	75	75.4	75.4	3.0	2.7	2.3	25
221.1G.207.CB0	70 x 100	110	110.4	75.4	3.2	2.7	2.3	20
221.1G.207.DB0	70 x 125	125	125.4	75.4	3.2	2.7	2.3	10
221.1G.207.EB0	70 x 150	160	160.5	75.4	3.2	2.7	2.3	5
221.1G.207.CC0	100 x 100	110	110.4	110.4	3.2	2.9	2.4	8
221.1G.207.DC0	100 x 125	125	125.4	110.4	3.2	2.9	2.4	8
221.1G.207.EC0	100 x 150	160	160.5	110.4	3.2	2.9	2.4	3
221.1G.207.FC0	100 x 200	200	200.6	110.4	3.9	2.9	2.4	3
221.1G.207.DD0	125 x 125	125	125.4	125.4	3.2	2.9	2.4	5
221.1G.207.ED0	125 x 150	160	160.5	125.4	3.2	2.9	2.4	3
221.1G.207.FD0	125 x 200	200	200.6	125.4	3.9	2.9	2.4	2
221.1G.207.EE0	150 x 150	200	200.6	125.4	3.9	2.9	2.4	3
221.1G.207.FE0	150 x 200	200	200.6	160.5	3.9	2.9	2.4	2
221.1G.207.FF0	200 x 200	200	200.6	200.6	3.9	3.5	2.9	1

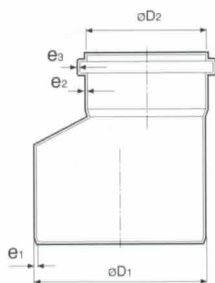
CLEANING T


Article	Diameter	(D ₁)	(D ₂)	e ₁	e ₂ min	e ₃ min	Pieces /Box
221.1G.208.B00	70	75	75.4	3.0	2.7	2.3	50
221.1G.208.C00	100	110	110.4	3.2	2.9	2.4	10
221.1G.208.D00	125	125	125.4	3.2	2.9	2.4	10
221.1G.208.E00	150	160	160.5	3.2	2.9	2.4	5
221.1G.208.F00	200	200	200.6	3.9	3.5	2.9	3

SINGLE BRANCH 87°


Article	Diameter	(D ₁)	(D ₂)	(D ₃)	e ₁	e ₂ min	e ₃ min	Pieces /Box
221.1G.205.AA0	50 x 50	50	50.3	50.3	3.0	2.7	2.3	100
221.1G.205.BA0	50 x 75	75	75.4	50.3	3.0	2.7	2.3	40
121.1G.205.CA0	50 x 100	110	110.4	50.3	3.2	2.7	2.3	20
221.1G.205.DA0	50 x 125	125	125.4	50.3	3.2	2.7	2.3	10
221.1G.205.EA0	50 x 150	160	160.5	50.3	3.2	2.7	2.3	5
121.1G.205.BB0	70 x 75	75	75.4	75.4	3.0	2.7	2.3	30
121.1G.205.CB0	70 x 100	110	110.4	75.4	3.2	2.7	2.3	20
221.1G.205.DB0	70 x 125	125	125.4	75.4	3.2	2.7	2.3	10
221.1G.205.EB0	70 x 150	160	160.5	75.4	3.2	2.7	2.3	6
221.1G.205.CC0	100 x 100	110	110.4	110.4	3.2	2.9	2.4	10
221.1G.205.DC0	100 x 125	125	125.4	110.4	3.2	2.9	2.4	10
221.1G.205.EC0	100 x 150	160	160.5	110.4	3.2	2.9	2.4	4
221.1G.205.FC0	100 x 200	200	200.6	110.4	3.9	2.9	2.4	3
221.1G.205.DD0	125 x 125	125	125.4	125.4	3.2	2.9	2.4	10
221.1G.205.ED0	125 x 150	160	160.5	125.4	3.2	2.9	2.4	4
221.1G.205.FD0	125 x 200	200	200.6	125.4	3.9	2.9	2.4	3
221.1G.205.EE0	150 x 150	160	160.5	160.5	3.2	2.9	2.4	3
221.1G.205.FE0	150 x 200	200	200.6	160.5	3.9	2.9	2.4	2
221.1G.205.FF0	200 x 200	200	200.6	200.6	3.9	3.5	2.9	2

REDUCER



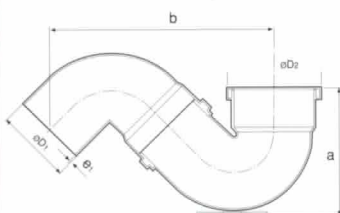
Article	Diameter(D ₁)		(D ₂)	e ₁	e ₂ min	e ₃ min	Pieces /Box
121.1G.206.BA0	50 x 70	75	50.3	3.0	2.7	2.3	125
121.1G.206.CA0	50 x 100	110	50.3	3.2	2.7	2.3	50
121.1G.206.CB0	70 x 100	110	75.4	3.2	2.7	2.3	45
221.1G.206.DB0	70 x 125	125	75.4	3.2	2.7	2.3	30
221.1G.206.EB0	70 x 150	160	75.4	3.2	2.7	2.3	15
121.1G.206.DC0	100 x 125	125	110.4	3.2	2.9	2.4	30
221.1G.206.EC0	100 x 150	160	110.4	3.2	2.9	2.4	15
221.1G.206.FC0	100 x 200	200	110.4	3.9	2.9	2.4	10
221.1G.206.ED0	125 x 150	160	125.4	3.2	2.9	2.4	15
221.1G.206.FD0	125 x 200	200	125.4	3.9	2.9	2.4	10
221.1G.206.FE0	150 x 200	200	160.5	3.9	2.9	2.4	5

SLEEVE



Article	Diameter	(D)	Pieces/Box
221.1G.210.A00	50	50	400
221.1G.210.B00	70	75	200
221.1G.210.C00	100	110	100
221.1G.210.D00	125	125	100
221.1G.210.E00	150	160	50
221.1G.210.F00	200	200	30

S SIPHON



Article	Diameter	(D ₁)	(D ₂)	e ₁	a	b	Pieces /Box
211.10.211.A00	50	110	140	3.2	210	300	750

BASIN GASKET



Article	Diameter	(D)	Pieces/Box
221.10.211.A00	50	50	750

CAP



Article	Diameter	(D)	Pieces/Box
121.1G.212.A00	50	50	800
121.1G.212.B00	70	75	800

Properties of VESBO U-PVC Sewerage Pipes and Fittings

Wide Product Range



Offers a complete system to different types of projects.

High Chemical Resistance



Can be used safely to transport various types of liquids with aggressive compositions.

Corrosion Free



Unlike other metal sewerage systems, VESBO® U-PVC Sewerage Pipes and Fittings do not react with the metal ions inside the transported liquids.

Sound Proof



The wallthickness of VESBO® U-PVC Sewerage Pipes and Fittings are set to their upper limit allowed by ISO standards; this feature, which minimizes the sound transmission, ensures quiet environments to the householders.

Smooth internal surface



Even the most sticky wastes are discharged very fast due to the smooth internal surface of VESBO® U-PVC Sewerage Pipes and Fittings.

Resistance Up To 60 °C



Gives the possibility to use not only in residential buildings but also in different types of installations such as laboratories factories and other industrial projects.

Long Service Life



VESBO® U-PVC Sewerage Pipes and Fittings can be used safely for decades without any maintenance.

Offering the best solutions through a wide range of piping systems since 1989, VESBO® products have been preferred by technical consultants, plumbers and house owners in more than 59 countries all over the world.



To maximize customer satisfaction, VESBO® production facilities are equipped by the most developed extrusion lines and injection molding machines. With tight quality control procedures, before, during and after production, VESBO® ensures defect free end-products, which are approved by International Standards Institutes. The latter has been certified by EN - ISO 9001.

VESBO® U-PVC Sewerage Pipes and Fittings are manufactured according to DIN 19531, DIN 8062, EN 1329-1, ISO 3633 and ISO 8283-1.



Due to their high UV and impact resistant structure, VESBO® U-PVC Sewerage Pipes and Fittings do not require maintenance for many years even for outdoor applications.

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