



Piping Systems 2022





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About us

The factory which was founded in 1975, with the privatization of Sanayi Holding in 1998, was involved in the Near East Formation with the name Plastube Ltd. Today, Plastube Ltd. continues its mission to be a preferred and reliable company in its sector with its experienced and expert team, annual material handling capacity of 7500 tons and fast and flexible production approach for customer expectations.

In PVC Waste Water, PVC & HDPE Infrastructure and Irrigation, Sanitary PPRC Plumbing, Electrical Installation, Agricultural Irrigation, Decoration and PVC Clean Water Product Groups, in addition to the production of pipes in European Standards, in electrofusion fittings by supplying from Europe's leading manufacturers, it provides a holistic product supply service in the sector.

Our Vision

To be an innovative and leading brand of its sector that makes a difference with its products and services thanks to the importance that we attach to research and development activities.

Our Mission

To be a reputable, environmentally sensitive, customer-oriented and an organization that values its employees by combining our experience of more than 40 years in pipe production with our constantly renewed technology.

Our Values

- 🏢 Quality Service
- 🏢 Reliability
- 🏢 Innovation
- 🏢 Transparency
- 🏢 Our Social Responsibilities
- 🏢 Sustainability
- 🏢 Consistency



R & D

Plastube, with its R&D division which conducts research and development studies, pioneers new products and technologies to be gained to our country, by preparing joint research with international organizations walks confidently towards its goal to be the most innovative company of its sector in domestic and abroad markets.



Business Solutions

As Plastube, we provide project-based services for pipe and installation systems in the corporate area. After the customer approval is obtained, we carry out all processes from the beginning of the project to the land parcelization, from the end of the project to the delivery of the building, and we offer flexible technical solutions to our customers.

In agricultural irrigation systems, we develop solutions to irrigation directions by determining the most accurate solution according to the structure of the land, geographical location, climate changes and seasonal conditions with risk management.



Certifications



ISO 9001:2015 Quality Certificate



■ TS EN 61386-1

■ TS EN ISO 1452-2

■ TS EN IEC 61386-21

■ TS EN 12201-2+A1

■ TS EN IEC 61386-22

■ TS EN ISO 15874-2

■ TSE K 27

■ TS EN 1329-1

■ TSE K 311

■ TS EN 1401-1



Product Groups

- 🏠 PVC Waste Water Group
- 🏠 PVC & HDPE Infrastructure and Irrigation Group
- 🏠 PPRC Plumbing Pipe Group
- 🏠 Electrical Installation Pipe Group
- 🏠 Agricultural Irrigation Group
- 🏠 Decoration Group
- 🏠 PVC Clean Water & Pool Pipes



PRODUCT GROUPS

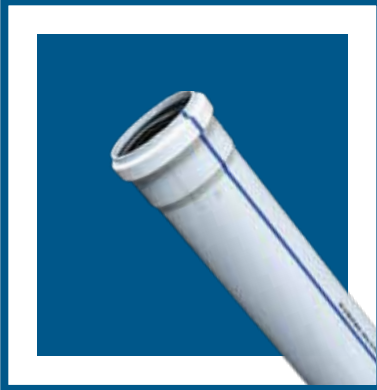


PVC WASTE WATER GROUP

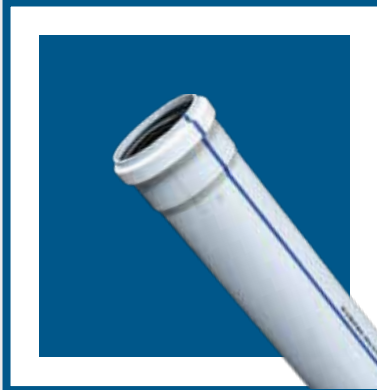
PVC pipes are used safely underground, in surface water transport systems, sewage, dirty water and waste material discharge systems, and in the removal of waste water from the building. Thanks to the properties of PVC raw materials, it does not burn, does not transmit flame. PVC pipes have the property of sealing thanks to the O ring gasket system.

PVC waste water pipes never allow sediment, deposits or discharge on internal and external surfaces with their completely smooth structure, and prevent the formation of bacteria and odors. In addition, thanks to its improved formulation, it does not catch fire like other polymer-doped products and does not form an element that will magnify the fire. Thanks to the gasket used, it makes a difference with its easy application without loss of time and work. This system never leaks and there is no need for any applications such as gluing, bending, welding during the application.

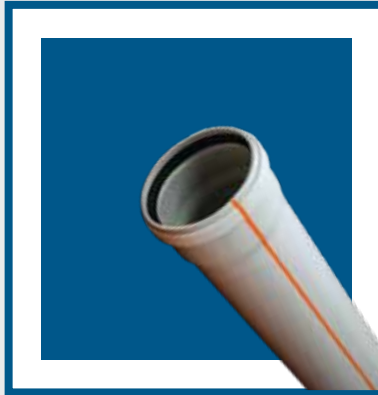




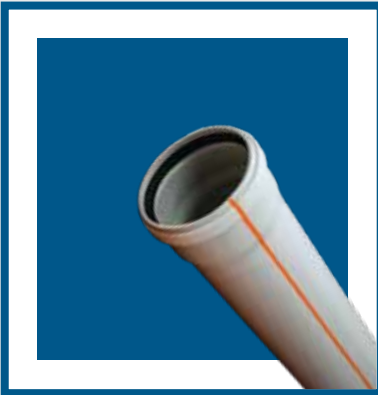
PVC PSB - THIN SERIES		LENGTH
50x1.8 mm	2"	6m
75x1.8 mm	3"	6m
110x1.8 mm	4"	6m
125x2.5 mm	5"	6m



PVC PSB - THIN SERIES SHORT PIECE		LENGTH
50x1.8 mm	2"	25cm
	2"	50cm
	2"	1m
	2"	2m
	2"	3m
75x1.8 mm	3"	25cm
	3"	50cm
	3"	1m
	3"	2m
	3"	3m
110x1.8 mm	4"	25cm
	4"	50cm
	4"	1m
	4"	2m
	4"	3m
125x2.5 mm	5"	25cm
	5"	50cm
	5"	1m
	5"	2m
	5"	3m



PVC SEWAGE PIPES THICK SERIES		LENGTH
50x3.0 mm	2"	6m
75x3.0 mm	3"	6m
110x3.2 mm	4"	6m
125x3.2 mm	5"	6m
160x3.2 mm	6"	6m
200x4.0 mm	8"	6m
250x4.9 mm	10"	6m



PVC SEWAGE PIPES THICK SERIES		LENGTH
50x3.0 mm	2"	25cm
	2"	50cm
	2"	1m
	2"	2m
	2"	3m
75x3.0 mm	3"	25cm
	3"	50cm
	3"	1m
	3"	2m
	3"	3m
110x3.2 mm	4"	25cm
	4"	50cm
	4"	1m
	4"	2m
	4"	3m
125x3.2 mm	5"	50cm
	5"	1m
	5"	2m
	5"	3m
160x3.2 mm	6"	50cm
	6"	1m
	6"	2m
	6"	3m
200x4.0 mm	8"	2m
	8"	3m



PVC FITTINGS	DIAMETER (mm)
PVC 87 Elbow	50
	75
	110
	125
	160



PVC FITTINGS	DIAMETER (mm)
PVC 45 Elbow	50
	75
	110
	125
	160



PVC FITTINGS	DIAMETER (mm)
PVC Socket	50
	75
	110



PVC FITTINGS	Diameter (mm)
PVC Reducer	75/50
	110/50
	110/75



PVC FITTINGS	DIAMETER (mm)
PVC 87 T - Brach	50/50
	75/50
	75/75
	110/50
	110/110
	50/50
	75/50
	75/75
	110/50
	110/75
	110/110



World Class Pipe Production

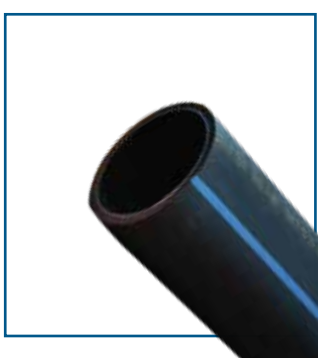
PVC & HDPE INFRASTRUCTURE AND IRRIGATION GROUP

These are the pipe types used in underground and on the ground pressurized drinking water transportation systems, sewage, dirty water and waste material discharge systems, Agricultural Irrigation, Electrical and Telecommunication Systems (cable and network system applications). HDPE pipe is manufactured with HDPE raw material (High-density Polyethylene) which has very high chemical and crack resistance that can be melted with high heat. HDPE pipe is a safe and durable pipe. Long service life reduces investment costs in infrastructure projects. The life of the HDPE pipe is between 50 years and 100 years depending on the project conditions.

**PVC PHONE PIPES****LENGTH**

90x2.7 mm

6m

**PE 100 HDPE PIPES - PN 6****LENGTH**

20 mm

100m

25 mm

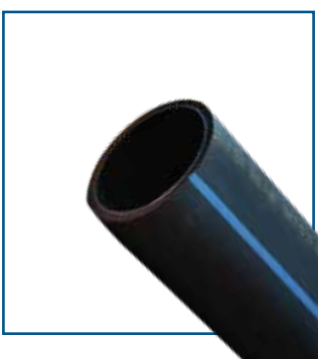
100m

32 mm

100m

40 mm

100m

**PE 100 HDPE PIPES - PN 10****LENGTH**

25x2.0 mm

100m

32x2.0 mm

100m

40x2.4 mm

100m

50x3.0 mm

100m

63x3.8 mm

100m

75x4.5 mm

100m

90x5.4 mm

100m

110x6.6 mm

100m

125x7.4 mm

6-12m

140x8.3 mm

6-12m

160x9.5 mm

6-12m

180x10.7 mm

6-12m

200x11.9 mm

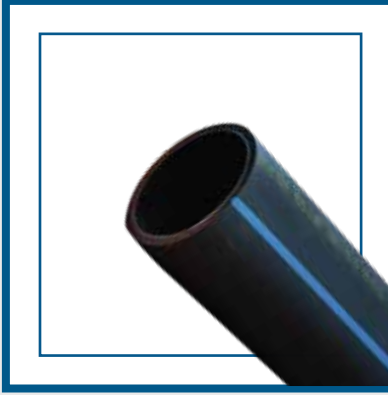
6-12m

225x13.4 mm

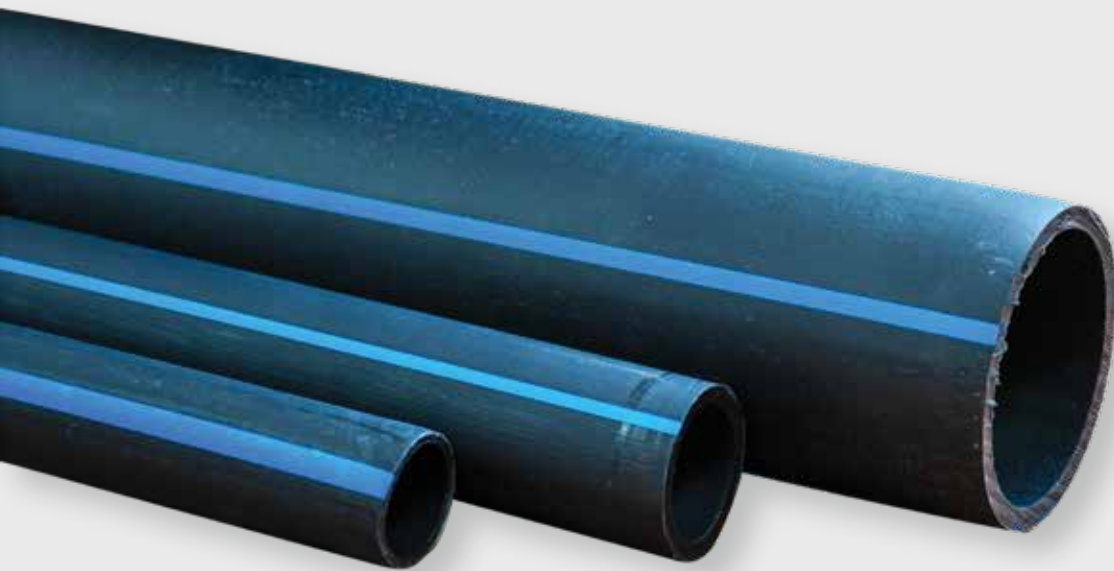
6-12m

250x14.8 mm

6-12m



PE 100 HDPE PIPES- PN 16	UZUNLUK
20x2.0 mm	100m
25x2.3 mm	100m
32x.3.0 mm	100m
40x3.7 mm	100m
50x4.6 mm	100m
63x5.8 mm	100m
75x6.8 mm	100m
90x8.2 mm	100m
110x10.0 mm	100m
125x11.4 mm	6-12m
140x12.7 mm	6-12m
160x14.6 mm	6-12m
180x16.4 mm	6-12m
200x18.2 mm	6-12m
225x20.3 mm	6-12m
250x22.7 mm	6-12m





EURO - EF SLEEVE SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF MANŞON SDR 11		32
		40
		125
		160
		225



EURO - EF 90° ELBOW SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF 90° ELBOW SDR 11		32



EURO - EF TE SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF TE SDR 11		32
		63
		90
		110
		160
		200
		225



EURO - EF INEGAL TE SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF INEGAL TE SDR 11		90x63x90
		110x90x110
		160x63x160
		160x90x160
		160x110x160



EURO - EF REDUCTION SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF REDUCTION SDR 11		90x63
		110x90
		160x110



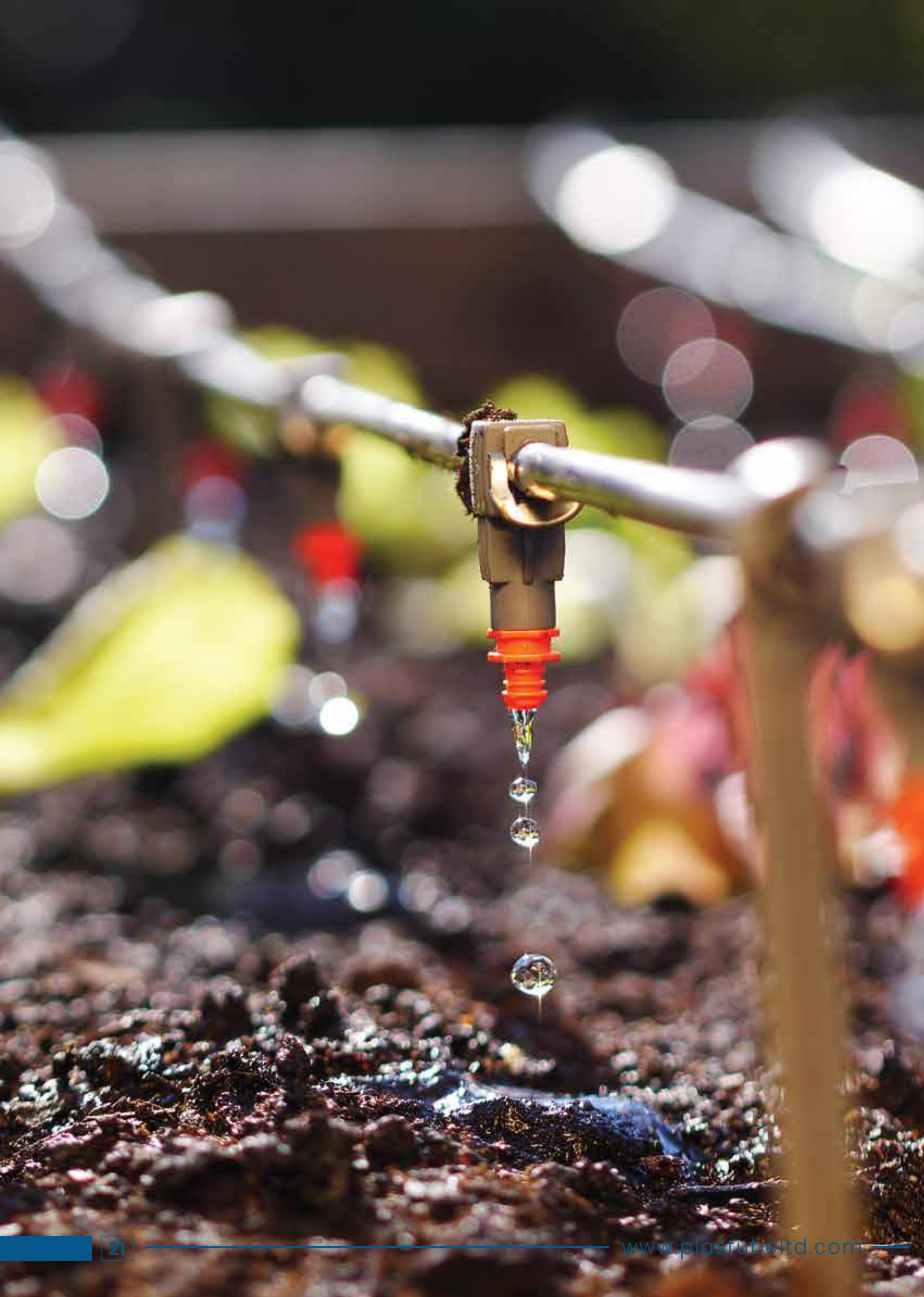
EURO - EF BLIND PLUG SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF BLIND PLUG SDR 11		32
		125
		160



EURO-EF BLIND PLUG SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF BLIND PLUG TE SDR 11		63x32
		90x32
		110x32



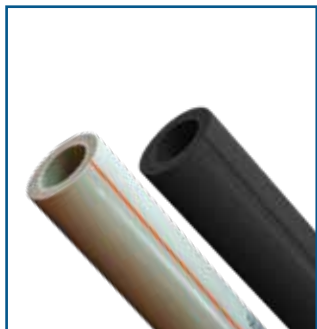
EURO - EF SEMER SDR 11 (PN 16)		DIAMETER (mm)
EURO - EF SUDDLE TE SDR 11		63x32
		90x32
		110x32



PPRC SANITARY INSTALLATION PIPE GROUP

Plumbing pipes are produced from temperature and pressure resistant PPRC (Polypropylene Random Copolymer) raw material. The usage area is the cold hot water installations inside the building. It is easy to install with fusion-term welding technique and provides labor and time saving. It is suitable for use in drinking water. It does not change the color, smell or taste of water.





PPRC INSTALLATION PIPES - PN 20 GREY/BLACK		LENGTH
20x2.8 mm	25 adet	4m
25x3.5 mm	20 adet	4m
32x4.4 mm	15 adet	4m
40x5.5 mm	10 adet	4m
50x6.9 mm	5 adet	4m
63x8.6 mm	4 adet	4m



PPRC INSTALLATION PIPES - PN 25 GREY/BLACK		LENGTH
20,3.4 mm	25 adet	4m
25x4.2 mm	20 adet	4m
32x5.4 mm	15 adet	4m
40x6.7 mm	10 adet	4m
50x8.4 mm	5 adet	4m
63x10.5 mm	4 adet	4m

	PPRC FITTING GROUP		DIAMETER (mm)
	PP-R 90* Elbow		20
			25
			32
			40
			50
			63

	PPRC FITTING GROUP		DIAMETER (mm)
	PP-R 45* Half Corner		20
			25
			32
			40

	PPRC FITTING GROUP		DIAMETER (mm)
	PP-R Sleeve		20
			25
			32
			63



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Tee		20
		25
		32
		63



PPRC FITTING GROUP		DIAMETER (mm)
PP-R End Plug		20
		25
		32
		40



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Blind Plug		20
		25
		32



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Single Clamp		20
		25
		32



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Reduction		25-20-25
		32-25-32



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Long Jump Bridge Sleeve		32-20
		25-20
		32-25



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Elbow		20
		25



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Elbow		20X1/2"
		25X1/2"
		25X3/4"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Male Elbow		20X1/2"
		25X1/2"
		25X3/4"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Tee		20X1/2"
		25X1/2"
		32X1"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Round Adapter		25X1/2"
		25X3/4"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Male Round Adapter		25X1/2"
		25X3/4"
		32X1"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Battery Connection		25X1/2"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R C Curvature Sleeve		25



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Female Moveable Head Record		25X3/4"
		32X1"



PPRC FITTING GROUP		DIAMETER (mm)
PP-R Male Moveable Head Record		25X3/4"
		32X1"

ELECTRICAL INSTALLATION PIPE GROUP

Electrical installation cable casing pipes produced from PVC-U and PE raw materials are produced as 3m long bonding joint, 100m and 200m rolls to be used inside and outside the building. Electrical installation pipes and fittings do not have the ability to burn on their own. It only burns as long as the open flame continues, and when the open flame ceases, it spontaneously goes out. Electrical Installation Pipes are divided into two groups as light and heavy series according to their place of use. Light series pipes are used under plaster and above plaster where mechanical stresses are not phased and in dry walls and suspended ceilings in prefabricated buildings. Heavy series pipes can be used in all kinds of electrical installations where mechanical stresses are high, in prefabricated buildings, in under-plaster and above-plaster applications, in curtain concrete and tunnel formwork applications, under flooring and in suspended ceilings.



ELECTRICAL INSTALLATION PIPES			LENGTH
16x1.14 mm	(5/8")	50adet	3m
19x1.14 mm	(3/4")	50adet	3m
25x1.52 mm	(1")	25adet	3m
32x1.52 mm	(1 ¼")	10adet	3m
38x1.52 mm	(1 ½")	10adet	3m
16x1.14 mm	(5/8")	ECO	3m
19x1.14 mm	(3/4")	ECO	3m



PE ELECTRICITY PIPES			LENGTH
16 mm	PE ETB (5/8")	5/8"	200m
20 mm	PE ETB (3/4")	3/4"	200m
25 mm	PE ETB (1")	1"	100m
32 mm	PE ETB (1 ¼")	1 1/4"	100m
40 mm	PE ETB (1 ½")	1 1/2"	100m



AGRICULTURAL IRRIGATION GROUP





Agricultural Irrigation

Sprinkler Irrigation Pipes:

The sprinkler irrigation method is the method in which water is taken from the source with a certain pressure, transmitted to the field with a closed system and then sprayed in droplets.

Portable Systems:

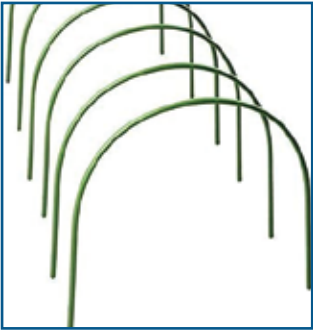
While the pumping unit is fixed or movable all parts up to the main pipes and laterals can be transported in the system. These systems can be moved to different points in the field or from one field to another.

Semi-Portable Systems:

It is a system consisting of pumping unit and portable laterals in which the main pipes are embedded in the soil. Semi-portable sprinkler irrigation system is used the most in the world. It is especially used in field agriculture, irrigation of meadows, pastures, vegetable and fruit gardens.

Non-Portable Systems:

In the system where the pumping unit, main pipe and laterals are fixed, the main pipe and the laterals are buried under the ground and are not moved in any way. Non-portable systems are used extensively in citrus fruits, orchards and meadows.



PVC GREENHOUSE TUNNEL PIPE

LENGTH

16x1.14 mm	2,2m
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HDPE IRRIGATION HOSE

LENGTH

20 mm	100m
25 mm	100m
32 mm	100m
40 mm	100m



SPRINKLER PIPE

LENGTH

63 mm	6m
75 mm	6m
90 mm	6m
110 mm	6m



LDPE IRRIGATION PIPES - PN4

LENGTH

20 mm	100m
25 mm	100m
32 mm	100m
40 mm	100m
50 mm	100m
63 mm	100m



LDPE IRRIGATION PIPES - PN6

LENGTH

16 mm	100m
20 mm	100m
25 mm	100m
32 mm	100m
40 mm	100m
50 mm	100m
63 mm	100m



LDPE IRRIGATION PIPES - PN10

LENGTH

20 mm	100m
25 mm	100m
32 mm	100m
40 mm	100m
50 mm	100m
63 mm	100m





CAPLIN GROUP

CAPPED TOOTH WITH
GALVANIZED METAL RING -
BLUE SERIES

DIAMETER
(mm)

20x1/2"

20x3/4"

25x1/2"

25x3/4"

25x1"

32x3/4"

32x1"

40x1"



CAPLIN GROUP

METAL RING WITH TE
GALVANIZED IN CAPLING TOOTH -
BLUE SERIES

DIAMETER
(mm)

20x1/2"x20

20x3/4"x20

25x1/2"x25

25x3/4"x25

25x1"x25

32x1/2"x32

32x3/4"x32

32x1"x32

40x1"x40



CAPLIN GROUP

CAPPED TOOTH ELBOW WITH
GALVANIZED METAL RING (BLUE
SERIES)

DIAMETER
(mm)

20x1/2"

20x3/4"

25x1/2"

25x3/4"

25x1"

32x3/4"

32x1"

40x1"



CAPLIN GROUP

COUPLED MASHON (BLUE SERIES)

DIAMETER
(mm)

20X20
25X25
32X32
40X40
50X50
63X63
75X75
90X90
110X110



CAPLIN GROUP

CAPLIN MALE (BLUE SERIES)

DIAMETER
(mm)

20X1/2
20X3/4
25X1/2
25X3/4
25X1
32X3/4
32X1
40X1



CAPLIN GROUP

CAPLED MALE TE (BLUE SERIES)

DIAMETER
(mm)

20X1/2"X20
20X3/4"X20
25X1/2 2"X25
25X3/4"X25
25X1"X32
32X3/4"X32
32X1"X32
40X1"40



CAPLIN GROUP

DIAMETER
(mm)

CABIN TE (BLUE SERIES)

20X20X20

25X25X25

32X32X32

40X40X40

50X50X50

63X63X63

75X75X75

90X90X90

110X 110X110



CAPLIN GROUP

DIAMETER
(mm)

CAPPED BLUE ELBOW (BLUE SERIES)

20x20

25x25

32x32

40x40

50x50

63x63

75x75

90x90

110x110



CAPLIN GROUP

DIAMETER
(mm)

CAPLED MALE ELBOW (BLUE SERIES)

20X1/2

20X3/4

25X1/2

25X3/4

25X1

32X3/4

32X1

40X1



CAPLIN GROUP	DIAMETER (mm)
CAPLIN REDUCTION - BLUE SERIES	25x20x25
	32x20x32
	32x25x32
	40x25x40
	40x32x40
	50x25x50
	50x32x50
	50x40x50
	63x25x63
	63x32x63
	63x40x63
	63x50x63
	75x50x75
	75x63x75
	90x63x90
	90x75x90
	110x63x110
	110x75x110
	110x90x110



CAPLIN GROUP	DIAMETER (mm)
CAPLIN REDUCTION ELBOW - BLUE SERIES	25X20
	32X25
	40X32
	50X40
	63X50
	75X63
	90X75
	110X90



CAPLIN GROUP	DIAMETER (mm)
CAPLIN REDUCTION MASHON (BLUE SERIES)	25X20
	32X25
	40X32
	50X32
	50X40
	63X32
	63X50
	75X50
	110X90



CAPLIN GROUP	DIAMETER (mm)
CAPLIN BLIND PLUG (BLUE SERIES)	20
	25
	32
	40
	50
	63
	75
	90
	110



CAPLIN GROUP	DIAMETER (mm)
REPAIR SLEEVE (BLUE SERIES)	20
	25
	32
	40
	50
	63
	75
	90
	110



CAPLIN GROUP	DIAMETER (mm)
CAPLIN KEY	20
	25
	32
	40
	50
	63
	75
	90
	110



CAPLIN GROUP	DIAMETER (mm)
SOCKET NECKLACE WITH GALVANIZED BOLT METAL RING	63X1
	110X2



CAPLIN GROUP	DIAMETER (mm)
SOCKET NECKLACE WITH GALVANIZED BOLT METAL RING	32x3/4"x3/4"
	63x3/4"x3/4"
	63x1"x1"



CAPLIN GROUP

DIAMETER
(mm)

SOCKET NECKLACE PLUG-IN

32X3/4

63X3/4

63X1



CAPLIN GROUP

DIAMETER
(mm)

SOCKET NECKLACE CONNECTED DUAL OUTLET

32X3/4"X3/4

63X3/4"X3/4

63X1"X1



CAPLIN GROUP

DIAMETER
(mm)

BALL VALVE FEMALE -

1/2"X1/2

3/4"X3/4

1"X1

11/4"X11/4

11/2"X11/2

2"X2

21/2"X21/2

3"X3"

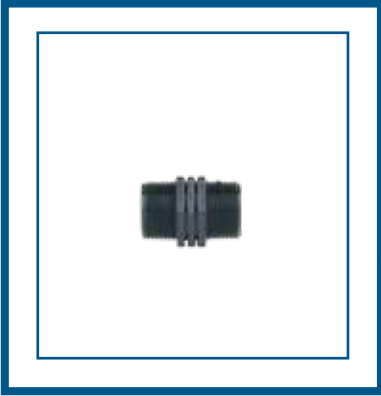
4"X4"



CAPLIN GROUP	DIAMETER (mm)
BALL VALVE CAPLIN - FEMALE BLUE SERIES	20x1/2
	25x3/4
	32x1
	40x1 1/4
	50x1 1/2
	63x2



CAPLIN GROUP	DIAMETER (mm)
BALL VALVE CAPLIN - CAPLIN BLUE SERIES	20X20
	25X25
	32X32
	40X40
	50X50
	63X63



CAPLIN GROUP	DIAMETER (mm)
GEAR NIPPLE	1/2"X1/2
	3/4"X3/4
	3/4"X3/4



CAPLIN GROUP	DIAMETER (mm)
GEAR REDUCTION NIPPLE	3/4"X1/2
	1"X1/2
	1"X3/4
	1 1/4"X1/2
	1 1/4"X3/4
	1 1/4"X1
	1 1/2"X3/4
	1 1/2"X1
	1 1/2"X1 1/4



CAPLIN GROUP	DIAMETER (mm)
LOCKED CONNECTION MALE	16x1/2"
	16x3/4"
	16x1"
	16x1 1/4"
	20x1/2"
	20x3/4"
	20x1"
	20x1 1/4"
	25x1/2"
	25x3/4"
	25x1"
	25x1 1/4"
	32x1/2"
	32x3/4"
	32x1"
	32x1 1/4"




CAPLIN GROUP	DIAMETER (mm)
LOCKED CONNECTION FEMALE	16x1/2"
	16x3/4"
	16x1"
	20x1/2"
	20x3/4"
	20x1"
	25x1/2"
	25x3/4"
	25x1"
	32x1/2"
	32x3/4"
	32x1"




CAPLIN GROUP	DIAMETER (mm)
LOCKED CONNECTION SLEEVE	16x16
	20x16
	20x20
	25x16
	25x20
	25x25
	32x16
	32x20
	32x25
	32x32



CAPLIN GROUP	DIAMETER (mm)
MINI VALVE LOCKED CONNECTION	16X16
	20X16
	20X20

	CAPLIN GROUP		DIAMETER (mm)
	LOCKED LINK TE		16X16X16
			16X20X16
			16X25X16
			20X16X20
			20X20X20
			20X25X20
			25X16X25
			25X20X25
			25X25X25
			32X16X32
			32X20X32
			32X25X32
			32X32X32

	CAPLIN GROUP		DIAMETER (mm)
	FLOW RATE ADJUSTABLE INLINE DRIP		0-70
			0-100

	CAPLIN GROUP		DIAMETER (mm)
	MINI EXPANSION VALVE		16X16
			20X16
			16X25
			20X20
			20X25
			25X25



CAPLIN GROUP	DIAMETER (mm)
MINI EXPANSION VALVE - GROMMET	16X16
	20X16
	16X25
	20X20
	20X25
	25X25



CAPLIN GROUP	DIAMETER (mm)
EXPANSION NIPPLE	16X16
	20X16
	20X20



CAPLIN GROUP	DIAMETER (mm)
EXPANSION TE	16x16x16
	16x20x16
	20x16x20
	20x20x20



CAPLIN GROUP	DIAMETER (mm)
PIPE DRILLING HAND TOOL	16
	20



CAPLIN GROUP

DIAMETER
(mm)

BALL VALVE MALE - FEMALE - GREEN SERIES

- 3/4"x3/4
- 3/4"x1
- 1"x3/4
- 1"x1
- 1"x1 1/4
- 1 1/4"x1
- 1 1/4"x1 1/4
- 1 1/4"x1 1/2
- 1 1/2"x1 1/4
- 1 1/2"x1 1/2
- 1 1/2"x2
- 2"x1 1/2
- 2"x2




CAPLIN GROUP


DIAMETER
(mm)


BALL VALVE MALE CAPLIN - GREEN SERIES

- 1"x40
- 1 1/4"x40"x40
- 1 1/4"x40"x40
- 1 1/4"x40"x40
- 1 1/4"x40"x40
- 1 1/4"x40"x40


	CAPLIN GROUP	DIAMETER (mm)
	BALL VALVE MALE - FEMALE - GREEN SERIES	20X1/2
		20X3/4
		25X1/2
		25X3/4
		25X1
		32X1/2
		32X1/2
		32X1

	CAPLIN GROUP	DIAMETER (mm)
	CAPLIN SLEEVE - GREEN SERIES	20X20
		25X25
		32X32
		40X40
		50X50
		63X63

	CAPLIN GROUP	DIAMETER (mm)
	CAPLIN TE - GREEN SERIES	20X20X20
		25X25X25
		32X32X32
		40X40X40
		50X50X50
		63X63X63

	CAPLIN GROUP	DIAMETER (mm)
	CAPLIN ELBOW - GREEN SERIES	20X20
		25X25
		32X32
		40X40
		50X50
		63X63

	CAPLIN GROUP	DIAMETER (mm)
	CAPLIN REDUCTION TE - GREEN SERIES	20X25X20
		25X20X25
		25X32X25
		32X20X32
		32X25X32

	CAPLIN GROUP	DIAMETER (mm)
	CAPLIN BLIND PLUG - GREEN SERIES	20
		25
		32
		40
		50
		63



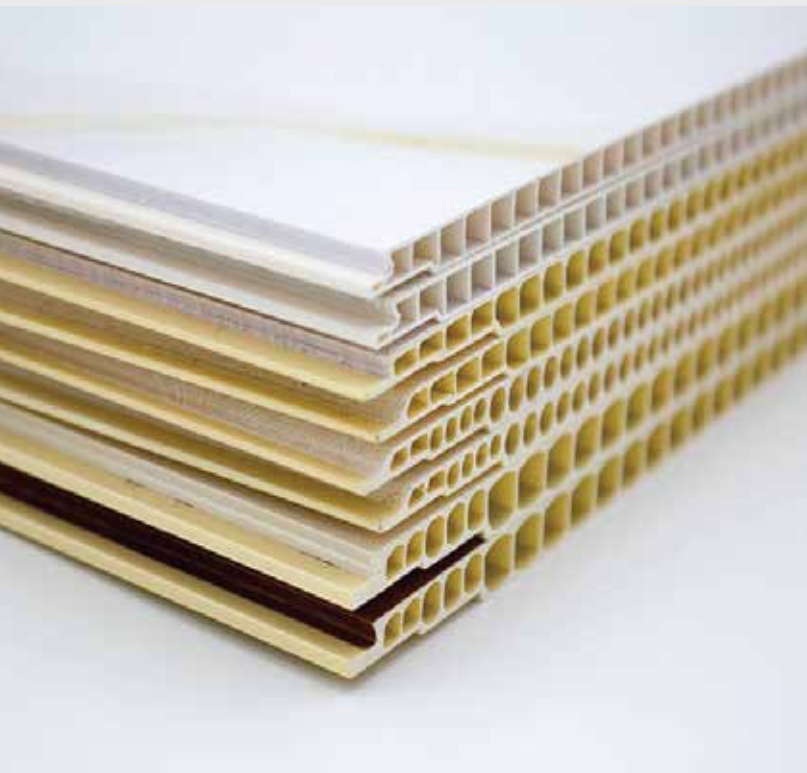
Decoration Group



Decoration Group

Match Boarding

Made of PVC materials, such as water and steam factors that are not affected and also noncancerous for more healthy and solid structure plastic match boarding products in coatings are more advantageous. Water based cleaning products with easily cleanable plastic products in outdoor areas, terraces and camellias in rainy areas, ceilings of additional parts of buildings and container ceilings of prefabricated structures can also be used as an alternative. Also in interior areas and normal ceiling coverings these materials can be used on the tops of areas such as water pipes, heating pipes and installations in houses and companies by coating an aesthetic and clean image.



Decoration Group

Cornice / Curtain Rail

Pvc raw material used in PVC curtain rail and supplement parts, quality tests are performed such as bulk density, grain size distribution, K number, Viscosity number, moisture test in Quality Control Laboratories. It is within the decoration product group is and curtain systems inside buildings are the fields they are used. It provides functional curtain hanging solutions for different window and wall forms.

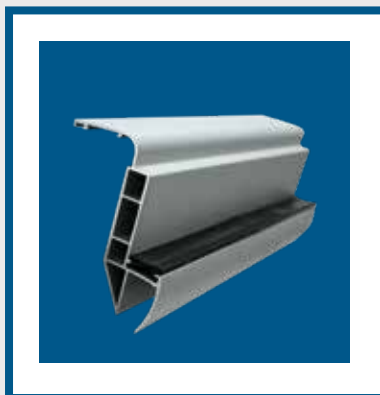




DECORATION GROUP	LENGTH
20 cm MATCH BOARDING Type-1	6m
20 cm MATCH BOARDING Type-2	6m



DEKORASYON GRUBU	LENGTH
2 pcs Cornice	6m
3 pcs Cornice	6m



DEKARASYON GRUBU	UNIT
PVC PROFILE FITTING	KG
PVC PROFILE AUDIO	KG
PVC PROFILE SWATTER 4.5 mm	KG
PVC PROFILE SWATTER 5 mm	KG
PVC PROFILE SINGLE GLASS	KG
PVC PROFILE SINGLE GLASS U RUBBER	KG
PVC PROFILE U-20 RUBBER	KG
PVC PROFILE U-17 RUBBER	KG
PVC PROFILE UNDER-CLAMPED RUBBER	KG
PVC PROFILE NAILING	KG
PVC PROFILE NAILING MEDIUM	KG
PVC PROFILE NAILING THICK	KG
PVC PROFILE DOUBLE GLASS	KG
PVC PROFILE SLIM SOUND	KG
PVC PROFILE THERMOSIPHON	KG

PVC CLEAN WATER & POOL PIPES

PVC Pressured Clean Water Pipes

In accordance with the quality standard, waste material is not used in our production from %100 PVC raw material and PVC drinking water pipes 20 mm 400 mm diameter range and 6 10 16 bar pressures are produced.

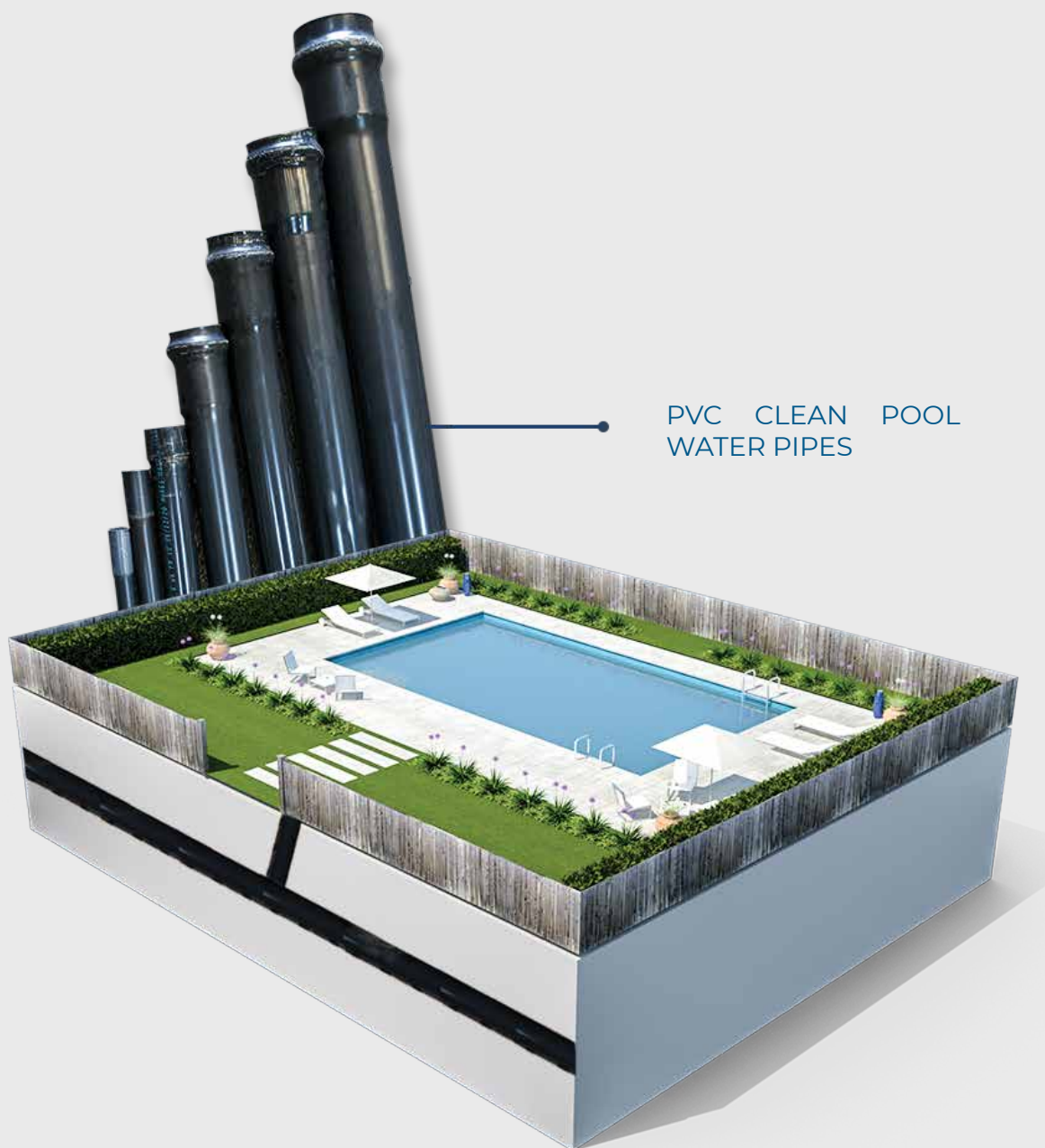
PVC Pipe Application Areas

PVC pipes are used in pressurized drinking water networks, agricultural irrigation networks, sewage networks, sewage and wastewater networks, industrial and chemical facilities, hydrant networks, pool applications, drainage lines, aquaculture industry for cable protection and isolation, and fire networks.



Pool Pipes

UPVC clean water pipes have a flat and smooth surface. They are resistant to normal atmosphere and high pressure. Thanks to their chemical resistance, they are suitable for all kinds of liquid transfer. Rigid UPVC pipes are the most preferred pipes for drinking water transfer because they are strong, hygienic and easy handling. PVC installation parts for swimming pools, pool pipes specially produced for your swimming pools are made of PVC material due to their ease of processing, durability and partial flexibility.





PVC CLEAN WATER PIPES	UNIT
25x1.5 mm	3m
32x1.6 mm	3m
40x1.9 mm	3m
50x2.4 mm	6m
63x3.0 mm	6m
75x3.6 mm	6m
90x4.3 mm	6m
110x4.2 mm	6m



Lifetime Piping Systems





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