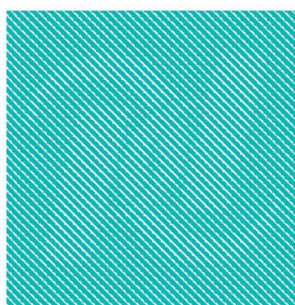


COLLECTION 2 0 2 1



## Producer Types of u-pvc Fitting and Pipe



## Introduction of NBEC Plast industrial production factories

NBEC Plast Industrial Group was established in 1986 with the aim of producing quality products at the highest level of standards, and according to the needs of civil infrastructure and developing industries, developed its products and gradually completed its product portfolio. And with the arrival of modern technology, it has brought its products to the highest level of quality. Today's success of NBEC Plast Company has been achieved thanks to the grace of God, with the efforts of committed managers and employees and due to excellent merits such as courage of managers and dynamic human resources initiative.

Next Bridge Industrial Group is currently operating in 5 phases with a total area of 20,000 square meters. **1th Phase:**

Production of connections

**2th phase:** production of pipes

**3th Phase:** Development of production capacity of pipes and fittings and construction of a new phase of the warehouse

**4th Phase:** Increasing the variety of collection products and production of electrical pipes

**5th Phase:** Development and Export Plan

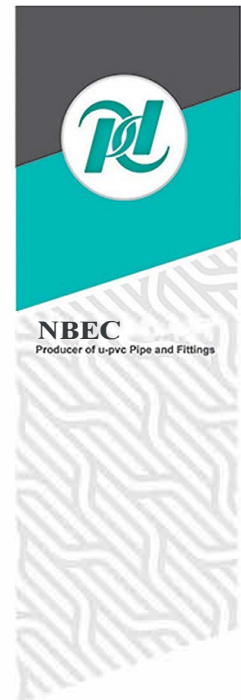
One of the most important goals of Next Bridge Industrial Group in the field of marketing and sales is customer orientation and customer satisfaction, which in this regard has increased the quality level, increasing the variety of products and updating the molds according to market and consumer needs. Strategic management thinking, consumption of quality raw materials from the most prestigious brands in the PVC industry, modern and equipped production lines, specialized and experienced manpower, quality control of products by equipped laboratories and after-sales service, all in a specific direction and with quality thinking The axis has moved and this has put us on the list of the top manufacturers of PVC pipes and fittings.

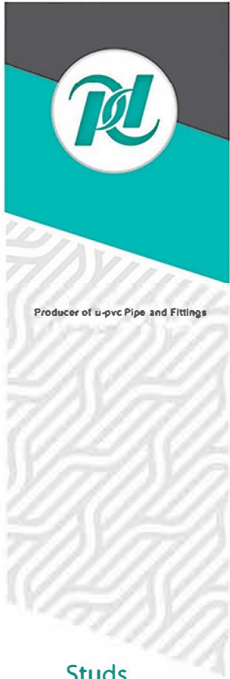
## Product introduction

Next Bridge production group is divided into three separate units by producing more than 250 types of products.

1. PVC fittings production unit
2. PVC pipe production unit
3. Pipe and electrical fittings production unit

All products of this industrial group are produced and offered in ten product groups.



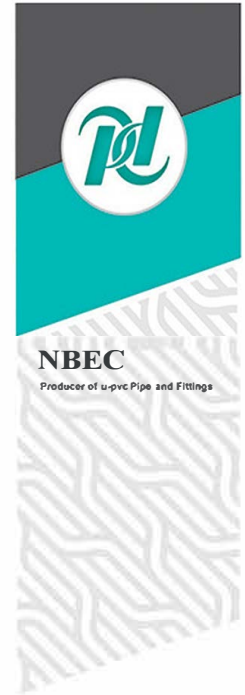


## Next Bridge products

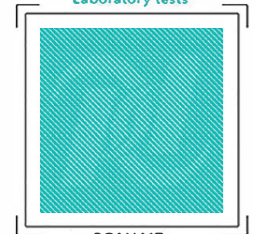


## Reasons for choosing NBEC Plast products

- |                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ol style="list-style-type: none"> <li>1. Ideal appearance quality</li> <li>2. Low coefficient of friction</li> <li>3. Variety of products</li> <li>4. Product updates</li> <li>5. Optical and thermal stability</li> <li>6. Chemical resistance</li> </ol> | <ol style="list-style-type: none"> <li>7. Easy installation, time reduction and ease of implementation</li> <li>8. Impact strength and mechanical resistance</li> <li>9. Resistance to external pressure</li> <li>10. High elasticity and flexibility</li> <li>11. High tensile strength</li> <li>12. General properties of PVC products</li> </ol> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



Quality of products along Laboratory tests



SCAN ME



Producer of u-pvc Pipe and Fittings

## Sewers and studs pipes

### Pipe Chute

Product Code	Diameter(mm)	Thickness(mm)	Indications code
3040010007	50	1/8	B on the Surface
3040010001	63	1/8	B on the Surface
3040010002	75	1/8	B on the Surface
3040010003	90	1/8	B on the Surface
3040010004	110	2/2	B on the Surface
3040010005	125	2/5	B on the Surface

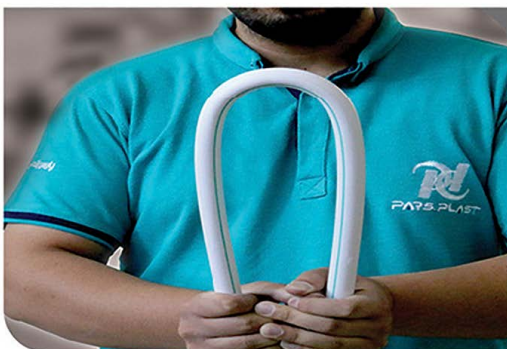
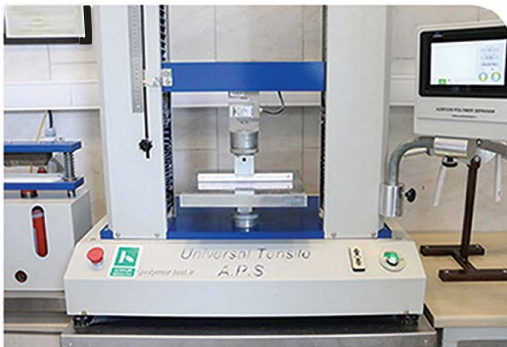
### Pipe Sewage

Product Code	Diameter(mm)	Thickness(mm)	Indications code
3030010013	32	3	B on the Surface
3030010014	40	3	BD onUnder the Surface
3030010012	50	3	BD onUnder the Surface
3030010001	63	3	BD onUnder the Surface
3030010002	75	3	BD onUnder the Surface
3030010003	90	3	BD onUnder the Surface
3030010004	110	3.2	BD onUnder the Surface
3030010005	125	3.2	BD onUnder the Surface
3040010009	160	3.2	B on the Surface
3030010006	160	4	BD onUnder the Surface
3040010006	200	4	B on the Surface
3030010007	200	4.9	BD onUnder the Surface
3040010008	250	4.9	B on the Surface
3030010017	250	6.2	BD onUnder the Surface
3040010010	315	6.2	B on the Surface
3030010027	315	7.7	BD onUnder the Surface



## Features of electrical pipes

- ◆ High flexibility and applicability in grooves and winding points
- ◆ Extraordinary resistance to possible blows
- ◆ Corrosion resistant to acids, bases and salts
- ◆ Non-flammable, refractory to electrical currents and direct contact with flame
- ◆ Dielectric resistance
- ◆ Conductivity of electricity
- ◆ Resistant to sunlight and no color change
- ◆ High product life
- ◆ Increased execution speed due to easy bending (cold bending)
- ◆ Suitable alternative to steel and hose products
- ◆ Ability to install and use the surface
- ◆ Very convenient packaging



## Electrical pipes

New

### Pipe Electrico

Product Code	Diameter(mm)	Thickness(mm)	Nu. in the package
3060030005	20	1/5	30
3060030001	25	1/5	20
3060030003	32	1/8	15
3060030004	40	1/8	10

New

### Elbow Electrico

Product Code	Diameter(mm)	Thickness(mm)	Nu. in the package
3070530001	20	1/5	400

In the past to transfer wires and electrical cables from substandard materials PVC or polyethylene was used. Due to the development of urban construction, the importance of use From quality materials and safety observance requirements by the engineering system organization And building supervisors, NBEC Plast Industrial Group moved in the same direction Complete product portfolio, customer satisfaction and based on market needs Manufacture of electrical pipes with high quality materials And under the close supervision of technical managers and experts Quality control and according to nation al standards No. 11215-21 to license number 6377995986 Produce its products and present them to the market for sale.

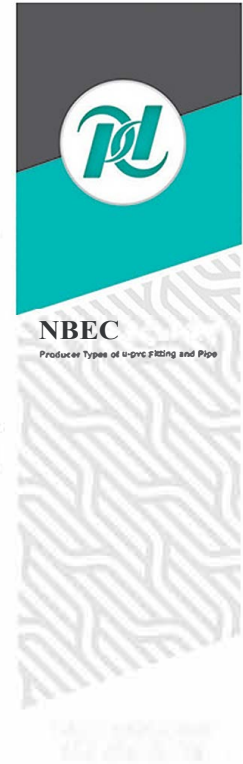
## Application:

- ◆ Switchgears
- ◆ Crossing power cables and wires
- ◆ Surveillance cameras and air conditioners
- ◆ Transmission of telephone lines, computer networks and data transmission

## Product variety:

- ◆ Cold bend from size 20 to 40
- ◆ Hot bend from size 20 to 40

In different thicknesses





## NBEC Fit products

One of the biggest concerns of mass builders in the building installation system, especially huge towers and buildings and sensitive hospital and industrial projects, is the lack of proper sealing of the sewer system and the high use of PVC adhesive for sealing. PVC adhesive at the welding site between pipes and fittings is eventually destroyed by the passage of fluid, especially acidic, alkaline, industrial and chemical materials, causing water leakage and damage caused by this important, so some mass manufacturers have to use expensive products and very high costs for the implementation of the piping system of their projects.

In this regard, the research and development unit of NBEC Plast Industrial Group, by inventing, producing and supplying a new NBEC Fit product, has eliminated all existing shortcomings and provided a new revolution in the building installation industry. The most important feature of this product is 100% sealing in the fluid outlet path, high reliability, reduction of adhesive use, cost-effectiveness, reduction of time and ease of implementation of the piping system, which is especially welcomed by mass builders, hospital and industrial projects. , The community of engineers, facility managers, etc.



### Installation Method :

Note that the arrow engraved on the product indicates the passage of the fluid and the product is installed in such a way that the pod part is in the output path.

## NBEC FIT

Exclusive product for the individual

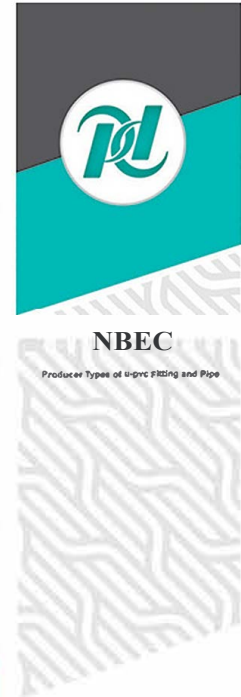
## NBEC FIT

### A new revolution in the installation industry

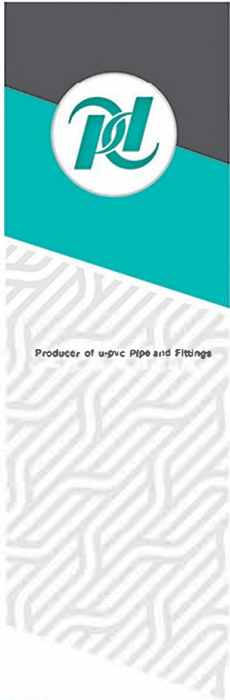


## Why NBEC Fit ...?

Troubleshooting solutions using NBEC Fit products	Some problems in the sewer system
Possibility of leakage in the outlet of the sewer system.	Creating a sheath in the outlet path of Pars Fit products to prevent the fluid from colliding at the connection point of the pipe to the connections (the probability of the fluid coming into contact with the connection point is zero), which prevents the fluid from penetrating the connection point.
Possibility of blocking the path and reversing the current at the connection output.	Creating a sheath in the outlet of NBEC Fit products cover the edge of the pipe and the connection point in the sewage system, and this process causes uniformity of the outlet in the connection point and no steps are observed at the connection point.
Sealing problem in the output path.	Existence of sheath and double wall in the outlet path, complete coverage of the pipe edge by the sheath and absence of seam at the connection point, the possibility of water penetration out of the system to zero.
Use plenty of glue to reduce the possibility of leakage Possibility of adhesive corrosion over time at the joint due to direct contact of the chemical fluid with the adhesive. Possibility of breakage and drying of the adhesive at the connection point in case of building subsidence and system displacement.	Due to the formation of a sheath and being double-walled in the outlet path, the possibility of the fluid colliding with the adhesive at the junction is zero and there is no need for much glue, and being double-walled makes the connection point stronger in the outlet path.
Sensitivity to cut perpendicular to the axis of the pipe to reduce the probability Leakage and blockage of the path.	Due to the double-walled connection at the outlet and the complete coverage of the pipe edge by the sheath wall, there will be no sensitivity to using a chainsaw and precise cutting of the pipe. (The cause of sensitivity on pipe cutting in market products is to prevent the distance between the edge of the pipe and the connection platform, which has been eliminated in Pars Fit connections.)
The use of couplings in the connection of pipes to fittings that lead to Spend extra money and time on the run.	Due to the fact that NBEC Fit products have 2 or 3 circuits (with 100% assurance of sealing), there is no need to use couplings in the sewer system. This factor reduces the cost of running the piping system (elimination of the coupling product), reduces the number of connection points (less glue consumption) and thus facilitates and reduces the time of running the sewer system.







Producer of uPVC Pipe and Fittings

## NBEC Drain Products

Air conditioning systems are one of the most important and basic sub-sectors in the building installation industry and the most important priorities of a structure is to use the best, most suitable and high quality materials and equipment for refrigeration systems that are used to create air conditioning in environments. NBEC Plast Industrial Group, in order to satisfy customers, complete the product portfolio and increase the variety of products in accordance with the needs of the market and the requests of its customers, has produced new products called Pars Drain.

NBEC Drain products are produced in order to drain the distilled water (condensed) of ventilation and refrigeration systems and completely eliminate the disadvantages and problems of the products in use in this system and have the following advantages and applications.

New

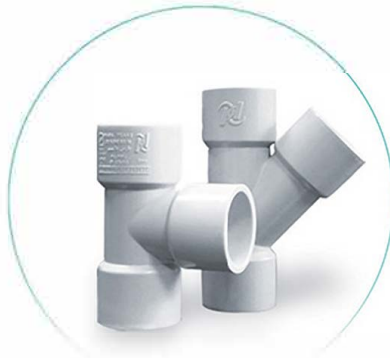
### Elbow 45

Product Code	Size	Nu. in the box	Indications code
3010100005	25	500	B on the Surface
3010100002	32	350	B on the Surface

New

### Elbow 90

Product Code	Size	Nu. in the box	Indications code
3010100004	25	500	B on the Surface
3010100003	32	350	B on the Surface



New

### Tee 45

Product Code	Size	Nu. in the bag	Indications code
3010080003	25	300	B on the Surface
3010080001	32	150	B on the Surface

New

### Tee 90

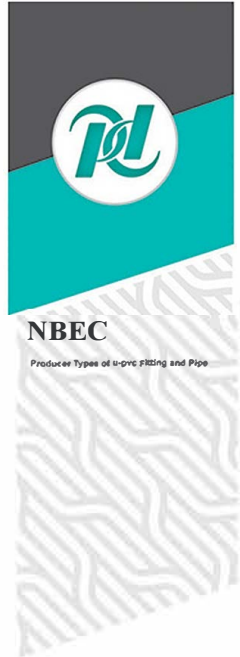
Product Code	Size	Nu. in the bag	Indications code
3010080002	25	350	B on the Surface
3010080004	32	200	B on the Surface

New

### Reducer Tee 90

Product Code	Size	Nu. in the bag	Indications code
3010090001	32 25 45	200	B on the Surface
3010090002	32 25 90	250	B on the Surface

## Benefits of using NBEC Darin products



The uniformity and smoothness of the passage of water from distillation relative to Alternative single-layer and five-layer consumer products

Creating a precise slope for water passage in the run with NBEC Drain

Reduce implementation costs by up to about 80% compared to Use single-layer and five-layer products

Use the actual size of the products in comparison With single-layer and five-layer products

High variety of pipes and fittings From size 25 to 50 mm

High strength and impact resistance of NBEC Darin products

Ease and speed of NBEC Darin products



### Selection of functional products **NBEC DRAIN**

Brings

- ▶ Ease and speed of implementation
- ▶ Ideal quality
- ▶ Reduce costs in implementation



Next Bridge

Producer of u-pvc Pipe and Fittings

## NBEC BAST

Another by-product of the product group of this industrial complex is various and quality metal fasteners under the brand name of NBEC Bast.

Application and advantages of NBEC Bast metal fasteners in the implementation of the installation system:

- Safe installation and restraint of installation system in the building (high quality and thickness of NBEC Bast products)
- Proper strength and grip of the system (increase of friction level, direction of restraint and attachment of the pipe according to the production format of NBEC Bast products)
- Reduction of noise due to stress and vibration of pipes and fittings during fluid passage (in the installation system during fluid passage, there is tension and possible vibrations during fluid passage, which due to the strength and high quality of the clamp of this industrial group of noise in stress And vibrations will be reduced.)
- High installation speed, flexibility and ease of operation
- thermal resistance
- High resistance to corrosion and moisture (resistance to rust) due to the galvanization of NBEC Bast metal fasteners
- Prevent system movement during fluid passage and building subsidence
- Beautifully run system
- High variety of NBEC Bast products in two types of coated and uncoated and in different sizes, as well as a high variety of

applications appropriate to the type of application in execution



Polica clamps are divided into several types based on application, which include the following:



**NBEC PLAST**

Producer of u-pvc Pipe and Fittings

**Screw**

Product Code	Thickness	Color	Nu. in the box
3080610001	6	Black	150
3080610002	8	Black	70
3080610003	8	Galvanized	70
3080610004	10	Black	50
3080610005	10	Galvanized	50
3080610006	12	Black	30



**Corpl**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080590001	1.2	20	300
3080590002	3.4	25	250
3080590003	1	32	200
3080590004	1 x 1.4	40	180
3080590005	1 x 1.2	50	150
3080590006	2	63	100
3080590007	3	90	70
3080590008	4	110	50
3080590009	5	125	45
3080590010	6	160	30



**T Doubl**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080570001	2	63	50
3080570002	3	90	30
3080570003	4	110	25
3080570004	5	125	20



**Recabl-Silent**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080630005	1x1.2	50	60
3080630012	2	63	50
3080630013	3	90	30
3080630011	4	110	20
3080630014	5	125	15



**Corpl**

Product Code	Thickness	Size(inch)	Size(mm)	Nu. in the box
3080580001	6	1.2	20	60
3080580002	6	3.4	25	55
3080580003	6	1	32	60
3080580004	8	1	32	50
3080580005	8	1 x 1.4	40	40
3080580006	8	1 x 1.2	50	35
3080580007	8	2	63	30
3080580008	8	3	90	25
3080580009	8	4	110	20
3080580010	8	5	125	10
3080580011	8	6	160	10
3080580012	8	8	200	10



**Recabl**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080540001	2	63	70
3080540002	3	90	45
3080540003	4	110	30
3080540004	5	125	25
3080540005	6	160	10

**Corpl**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080560001	1.2	20	250
3080560002	3.4	25	200
3080560003	1	32	150
3080560004	1 x 1.4	40	130
3080560005	1 x 1.2	50	110
3080560006	2	63	80
3080560007	3	90	35
3080560008	4	110	25
3080560009	5	125	20
3080560010	6	160	10

**Recabl-Silent**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080550001	2	63	60
3080550002	3	90	40
3080550003	4	110	25
3080550004	5	125	20

**Recabl-Silent**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080620005	1x1.2	50	90
3080620006	2	63	60
3080620012	3	90	35
3080550011	4	110	25
3080620009	5	125	15

**Corpl**

Product Code	Size(inch)	Size(mm)	Nu. in the box
3080600001	1.2	20	120
3080600002	3.4	25	110
3080600003	1	32	100
3080600004	1 x 1.4	40	90
3080600005	1 x 1.2	50	80
3080600006	2	63	70
3080600007	3	90	30
3080600008	4	110	20
3080600009	5	125	15
3080600010	6	160	8



## Component (expansion interface)

One of the destructive phenomena that happens to most buildings after a certain period of time is building subsidence. Most buildings experience this phenomenon over time with different intensities and forms; One of the existing problems is the pressure on the building installation system. Pressure on the building installation system causes failure in various parts and out of the sealing of connections and leaks to the floor and body of buildings and ultimately cause irreparable damage.

To prevent this, NBEC Plast Industrial Group has produced a product called expansion interface or muff, which due to its special application and features, this product is especially welcomed by facility workers, construction projects and mass Sazan is located. This product has three separate parts including: body, door and o-ring.

**Body:** A number of connectors from 14 to 20 cm in length according to the size of the product from 63 to 125 mm in diameter, which is connected to the pipe and the male of the fittings from the door and o-ring, and from the other side to the other product (coupling) with glue.

**door:** A threaded door that is assembled with the O-ring to the body of the muff (expansion interface) and connects the body of the muff with other products.

**O-Ring:** Due to the structure of the muff door, the o-ring with expansion and elasticity causes sealing and strong connection of the muff with other products.



Mufe

Product Code	Size	Nu. in the pack	Indications code
3010250012	63	80	BD onUnder the Surface
3010250008	90	35	BD onUnder the Surface
3010250001	110	20	BD onUnder the Surface
3010250009	125	24	BD onUnder the Surface

### Application:

1 According to the type of muff design and its expansion and elasticity, Use of this product in vertical systems triggers Prevent failures in the sewer system (especially connections) In tensions and building sessions.

Possible stresses and sittings in the system with respect to length Muff body and sliding property as well as sealing through The o-ring is restrained during the muff and transmits tension and build-up Pressure in the continuation of the system, especially at the junction between the floors And the riser prevents. Recommended in systems Use a muffler connection vertically between floors.

2 Due to the longitudinal size, sliding properties and sealing Safe this product, for repairing part of the fracture Pipe in the sewer system in the horizontal paths of the product Applied Muff.

## NBEC Fit connections

NBEC

Producer Types of electric Fitting and Pipe



New

### Parsfit Elbow 90°

Product Code	Size	Nu. in the box	Indications code
3010030008	63	100	B on the Surface
3010030014	90	60	BD on/Under the Surface
3010030010	110	38	BD on/Under the Surface
3010030013	125	30	BD on/Under the Surface



New

### Parsfit Elbow 45°

Product Code	Size	Nu. in the box	Indications code
3010030007	63	120	B on the Surface
3010030012	90	70	BD on/Under the Surface
3010030009	110	48	BD on/Under the Surface
3010030011	125	36	BD on/Under the Surface

New

### Parsfit Tee 45

Product Code	Size	Nu. in the box	Indications code
3010010016	63	50	B on the Surface
3010010010	90	30	BD on/Under the Surface
3010010009	110	20	BD on/Under the Surface
3010010014	125	14	BD on/Under the Surface



New

### Parsfit Tee 90

Product Code	Size	Nu. in the box	Indications code
3010010015	63	60	B on the Surface
3010010013	90	40	BD on/Under the Surface
3010010011	110	25	BD on/Under the Surface
3010010012	125	20	BD on/Under the Surface

New

### Parsfit Reducer tee 45

Product Code	Size	Nu. in the box	Indications code
3010020005	90 63	40	B on the Surface
3010020002	110 63	32	BD on/Under the Surface
3010020004	110 90	24	BD on/Under the Surface

New

### Parsfit Reducer tee 90

Product Code	Size	Nu. in the box	Indications code
3010020003	90 63	50	B on the Surface
3010020006	110 63	35	BD on/Under the Surface



New

### Parsfit coupling

Product Code	Size	Nu. in the box	Indications code
3010060009	63	150	B on the Surface
3010060004	75	150	BD on/Under the Surface
3010060006	90	120	BD on/Under the Surface
3010060008	110	70	BD on/Under the Surface
3010060007	125	45	BD on/Under the Surface



NBEC FIT

A new revolution in the installation industry

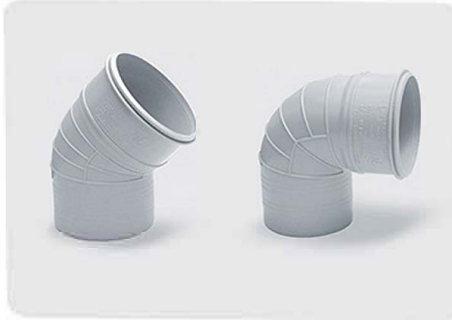


**NBEC**  
Producer of u-pvc Pipe and Fittings

## Sewage connections

### Elbow 45°

Product Code	Size	Nu. in the bag	Indications code
3010170018	40	250	B on the Surface
3010170017	50	200	B on the Surface
3010170010	63	200	B on the Surface
3010170011	75	160	BD on/under the Surface
3010170012	90	100	BD on/under the Surface
3010170013	110	60	BD on/under the Surface
3010170014	125	50	BD on/under the Surface
3010170015	160	18	BD on/under the Surface
3010170016	200	20	BD on/under the Surface
3010170019	250	9	BD on/under the Surface



### Tee 45°

Product Code	Size	Nu. in the bag	Indications code
3010150007	63	100	B on the Surface
3010150008	75	60	BD on/under the Surface
3010150009	90	35	BD on/under the Surface
3010150010	110	20	BD on/under the Surface
3010150011	125	20	BD on/under the Surface
3010150012	160	16	BD on/under the Surface
3010150013	200	8	BD on/under the Surface



### Reducer Tee 45°

Product Code	Size	Nu. in the bag	Indications code
3010160004	90 63	60	B on the Surface
3010160005	110 63	40	BD on/under the Surface
3010160011	110 75	25	BD on/under the Surface
3010160006	110 90	25	BD on/under the Surface
3010160010	125 90	25	BD on/under the Surface
3010160007	125 110	20	BD on/under the Surface
3010160008	160 110	16	BD on/under the Surface
3010160009	160 125	16	BD on/under the Surface



### Cross

Product Code	Size	Nu. in the bag	Indications code
3010240001	110	16	BD on/under the Surface

### Trapdoor Control

Product Code	Size	Nu. in the bag	Indications code
3010150014	110	30	BD on/under the Surface



### Elbow 90°

Product Code	Size	Nu. in the bag	Indications code
3010170001	40	250	B on the Surface
3010170002	50	250	B on the Surface
3010170003	63	200	B on the Surface
3010170004	75	120	BD on/under the Surface
3010170005	90	80	BD on/under the Surface
3010170006	110	48	BD on/under the Surface
3010170007	125	36	BD on/under the Surface
3010170008	160	20	BD on/under the Surface
3010170009	200	16	BD on/under the Surface
3010170020	250	8	BD on/under the Surface

### Tee 90°

Product Code	Size	Nu. in the bag	Indications code
3010150016	40	150	B on the Surface
3010150017	50	150	B on the Surface
3010150001	63	120	B on the Surface
3010150002	75	70	BD on/under the Surface
3010150003	90	45	BD on/under the Surface
3010150004	110	30	BD on/under the Surface
3010150005	125	20	BD on/under the Surface
3010150018	160	16	BD on/under the Surface
3010150006	200	8	BD on/under the Surface

### Reducer Tee 90°

Product Code	Size	Nu. in the bag	Indications code
3010160001	90 63	70	BD on/under the Surface
3010160002	110 63	48	BD on/under the Surface
3010160003	110 90	30	BD on/under the Surface

### Tee Bend 90°

Product Code	Size	Nu. in the bag	Indications code
3010150019	63	90	BD on/under the Surface
---	90	in testing	BD on/under the Surface
3010150015	110	25	BD on/under the Surface

## Sewage connections

NBEC

Producer Types of U-pvc Fitting and Pipe



### Converter

Product Code	Size	Nu. in the bag	Indications code
3010190001	63 40	250	B on the Surface
3010190002	63 50	250	B on the Surface
3010190007	75 63	200	BD on/under the Surface
3010190008	90 63	150	BD on/under the Surface
3010190009	90 75	120	BD on/under the Surface
3010190012	110 63	100	BD on/under the Surface
3010190010	110 75	80	BD on/under the Surface
3010190011	110 90	100	BD on/under the Surface
3010190016	125 90	70	BD on/under the Surface
3010190003	125 110	60	BD on/under the Surface
3010190004	160 110	50	BD on/under the Surface
3010190005	160 125	50	BD on/under the Surface

### Converter

Product Code	Size	Nu. in the bag	Indications code
3010190006	125 63	100	BD on/under the Surface
3010190008	200 160	30	BD on/under the Surface

### Coupling

Product Code	Size	Nu. in the box	Indications code
3010220017	63	150	B on the Surface
3010220010	75	150	BD on/under the Surface
3010220018	90	120	BD on/under the Surface
3010220015	110	70	BD on/under the Surface
3010220011	125	45	BD on/under the Surface

### Trapdoor control

Product Code	Size	Nu. in the bag	Indications code
3010230012	63	100	B on the Surface
3010230016	75	100	BD on/under the Surface
3010230010	90	100	BD on/under the Surface
3010230001	110	50	BD on/under the Surface
3010230002	125	50	BD on/under the Surface
3010230003	160	20	BD on/under the Surface

### Felanges

Product Code	Size	Nu. in the bag	Indications code
3010210002	200	1C	BD on/under the Surface
3010210003	250 (4 holes)	12	BD on/under the Surface
3010210004	250 (12 holes)	1C	BD on/under the Surface



### Siphon

Product Code	Size	Nu. in the bag	Indications code
3010180001	50	250	B on the Surface
3010180002	63	120	B on the Surface
3010180003	75	80	BD on/under the Surface
3010180004	90	50	BD on/under the Surface
3010180005	110x110	32	BD on/under the Surface
3010180006	125x110	30	BD on/under the Surface
3010180007	125x125	24	BD on/under the Surface
3010180008	160	20	BD on/under the Surface

### Converter

Product Code	Size	Nu. in the bag	Indications code
3010190015	90 53	200	BD on/under the Surface
3010190014	110 53	120	BD on/under the Surface
3010190013	110 90	120	BD on/under the Surface

### Coupling

Product Code	Size	Nu. in the bag	Indications code
3010220012	63	150	B on the Surface
3010220013	90	120	BD on/under the Surface
3010220014	110	70	BD on/under the Surface
3010220016	125	45	BD on/under the Surface
3010220005	160	30	BD on/under the Surface
3010220008	200	15	BD on/under the Surface
3010220019	250	9	BD on/under the Surface

### Cap

Product Code	Size	Nu. in the box	Indications code
3020200001	63 (R)	200	R Chute
3010200005	75 (R)	100	R Chute
3020200011	90 (R)	150	R Chute
3020200013	110 (R)	100	R Chute
3010200006	125	80	BD on/under the Surface
3010200002	160	70	BD on/under the Surface
3010200003	200	45	BD on/under the Surface
3010200004	250	28	BD on/under the Surface

### Felanges

Product Code	Size	Nu. in the bag	Indications code
3010210005	110	30	BD on/under the Surface
3010210006	125	30	BD on/under the Surface
3010210001	160	24	BD on/under the Surface





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Producer of u pvc Pipe and Fittings

## Gutter connections

### Elbow 90°

Product Code	Size	Nu. in the bag	Indications code
3020170001	63	200	R Chute
3020170003	90	80	R Chute
3020170005	110	48	R Chute



### Elbow 45°

Product Code	Size	Nu. in the bag	Indications code
3020170002	63	200	R Chute
3020170004	90	100	R Chute
3020170006	110	60	R Chute

### Tee 90°

Product Code	Size	Nu. in the bag	Indications code
3020150001	63	120	R Chute
3020150003	90	45	R Chute
3020150005	110	30	R Chute



### Tee 45°

Product Code	Size	Nu. in the bag	Indications code
3020150002	63	100	R Chute
3020150004	90	35	R Chute
3020150006	110	20	R Chute

### Reducer Tee 90°

Product Code	Size	Nu. in the bag	Indications code
3020160001	110 63	48	R Chute
3020160003	160 110	12	R Chute



### Reducer Tee 45°

Product Code	Size	Nu. in the bag	Indications code
3020160002	110 63	40	R Chute

### Converter

Product Code	Size	Nu. in the bag	Indications code
3020190001	90 63	200	R Chute
3020190002	110 63	150	R Chute
3020190003	110 90	120	R Chute
3020190004	125 90	100	R Chute
3020190005	125 110	100	R Chute
3020190006	160 110	50	R Chute
3020190007	160 125	50	R Chute
3020190008	160 200	30	R Chute



### Siphon

Product Code	Size	Nu. in the bag	Indications code
3020180001	63	120	R Chute
3020180002	90	50	R Chute
3020180003	110	32	R Chute

### Cap

Product Code	Size	Nu. in the bag	Indications code
3020260001	90 110 125	25	R Chute
3020260002	63 75	40	R Chute

Cap 125 - 100 - 90 A product in three sizes and  
Cap 75-63 A product is used in two sizes.



### Cap

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Product Code	Size	Nu. in the bag	Indications code
3020200006	50	350	R Chute
3020200007	63	200	R Chute
3020200005	75	200	R Chute
3020200014	90	150	R Chute
3020200012	110	100	R Chute
3020200010	125	70	R Chute



# NBEC Standards and certificate

Producer Types of UPVC Fitting and Pipe

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