




PVC Sewage Pipes

Brochure





AKANSU GROUP founded in 1915 and operates in three different sectors.

AKANSU GROUP started its business life in 1915 with the sale of glass under the brand name of AKANSU GLASS brand.

AKANSU GLASS, the leading company in its sector, has a wide range of products to meet the demands of the market.

In 1996, it started to produce plastic window and door profile systems under the brand of AKANSU PROFILE. It has successfully completed many prestigious housing projects with its dealer networks in Turkey and abroad.

In 2006, it started the production of infrastructure plastic pipes with the AKANSU PIPE brand. AKANSU PIPE, which continues its investments rapidly, completed the investment of a equipped with the latest technology new production facility with an area of 100,000 m<sup>2</sup> in 2017. With the investment it has put into operation, it has become one of the factories with the highest production capacity in Turkey and Europe. In 2018, it started the production of superstructure plastic pipes and fittings.

AKANSU PIPE manufactures infrastructure and superstructure plastic product groups with the latest technology and full automation production techniques. AKANSU PIPE, which has an accredited and independent testing laboratory within its structure, is also a brand that has international quality certificates and is approved by institutions of many countries.

AKANSU PIPE has successfully completed the production and sale of many prestigious infrastructure and superstructure projects at home and abroad.

Its purpose is to put on the market products that provide quality and customer satisfaction by following new technologies in developing and changing world.

## U-PVC SEWAGE PIPES TYPE-1 - 3,2mm



ÜRÜN KODU	ÇAP (mm)	PAKETLEME (cm)
120100340050015	50	150
120100340075015	75	150
120100340110015	110	150
120100340125015	125	150
120100340160015	160	150
120100340200015	200	150
120100340250015	250	150
120100340050025	50	250
120100340075025	75	250
120100340110025	110	250
120100340125025	125	250
120100340160025	160	250
120100340200025	200	250
120100340250025	250	250
120100340050050	50	500
120100340075050	75	500
120100340110050	110	500
120100340125050	125	500
120100340160050	160	500
120100340200050	200	500
120100340250050	250	500
120100340050100	50	1000
120100340075100	75	1000
120100340110100	110	1000
120100340125100	125	1000
120100340160100	160	1000
120100340200100	200	1000
120100340250100	250	1000
120100340050200	50	2000
120100340075200	75	2000
120100340110200	110	2000
120100340125200	125	2000
120100340160200	160	2000
120100340200200	200	2000
120100340250200	250	2000
120100340050300	50	3000
120100340075300	75	3000
120100340110300	110	3000
120100340125300	125	3000
120100340160300	160	3000
120100340200300	200	3000
120100340250300	250	3000
120100340050600	50	6000
120100340075600	75	6000
120100340110600	110	6000
120100340125600	125	6000
120100340160600	160	6000
120100340200600	200	6000
120100340250600	250	6000

## U-PVC SEWAGE PIPES TYPE-2 - 2,2mm



ÜRÜN KODU	ÇAP (mm)	BOY (cm)
120100390050015	50	150
120100390075015	75	150
120100390110015	110	150
120100390125015	125	150
120100390160015	160	150
120100390050025	50	250
120100390075025	75	250
120100390110025	110	250
120100390125025	125	250
120100390160025	160	250
120100390050050	50	500
120100390075050	75	500
120100390110050	110	500
120100390125050	125	500
120100390160050	160	500
120100390200050	200	500
120100390250050	250	500
120100390050100	50	1000
120100390075100	75	1000
120100390110100	110	1000
120100390125100	125	1000
120100390160100	160	1000
120100390200100	200	1000
120100390250100	250	1000
120100390050200	50	2000
120100390075200	75	2000
120100390110200	110	2000
120100390125200	125	2000
120100390160200	160	2000
120100390200200	200	2000
120100390250200	250	2000
120100390050300	50	3000
120100390075300	75	3000
120100390110300	110	3000
120100390125300	125	3000
120100390160300	160	3000
120100390200300	200	3000
120100390250300	250	3000
120100390050600	50	6000
120100390075600	75	6000
120100390110600	110	6000
120100390125600	125	6000
120100390160600	160	6000
120100390200600	200	6000
120100390250600	250	6000

Akansu sewage pipes and fittings have two types with two different wall thicknesses and produced as type 1, type 2.



### THE ADVANTAGES OF U-PVC SEWAGE PIPES

- Easy installation and handling
- Light weight
- Smooth surface and gloss
- High impact resistance
- Low pressure loss
- Long service time
- More color options.

### THE USAGE AREAS OF U-PVC SEWAGE PIPES

- The aboveground waste water transport systems.
- Sewage and waste water discharge systems.
- Electrical and communication systems.



## ELBOW 45°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
120101900050045	50	200
120101900075045	75	100
120101900110045	110	35
520101900125045	125	25
520101900160045	160	15
520101900200045	200	5
520101900250045	250	3

## ELBOW 90°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
120101890050087	50	200
120101890075087	75	75
120101890110087	110	30
520101890125087	125	20
520101890160087	160	10
520101890200087	200	4
520101890250087	250	2

## DOUBLE BRANCH 45°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520101930050050	50/50	70
520101930075050	75/50	50
520101930075075	75/75	30
520101930110050	110/50	20
520101930110075	110/75	15
520101930110110	110/110	15
520101930125125	125/125	10

## DOUBLE BRANCH 87,5°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520101940050050	50/50	70
520101940075050	75/50	50
520101940075075	75/75	30
520101940110050	110/50	20
520101940110075	110/75	15
520101940110110	110/110	10

## BRANCH 45°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
120101910050050	50/50	100
120101910075050	75/50	50
120101910075075	75/75	45
120101910110050	110/50	20
520101910110075	110/75	15
120101910110110	110/110	15
520101910125110	125/110	12
520101910125125	125/125	12
520101910160110	160/110	5
520101910160125	160/125	5
520101910160160	160/160	4
520101910200200	200/200	2

## TEE BRANCH 90°



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520103210050050	50/50	100
520103210075050	75/50	50
520103210075075	75/75	50
520103210110050	110/50	25
520103210110075	110/75	20
520103210110110	110/110	16
520103210125125	125/125	16
520103210160110	160/110	6
520103210160160	160/160	6
520103210200110	200/110	4
520103210200160	200/160	2
520103210200200	200/200	2

## REDUCER



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520101950075050	75/50	150
520101950110050	110/50	70
520101950110075	110/75	70
520101950125075	125/75	40
520101950125110	125/110	30
520101950160075	160/75	20
520101950160110	160/110	20
520101950160125	160/125	20
520101950200110	200/110	20
520101950200160	200/160	10
520101950250160	250/160	10

## END CAP



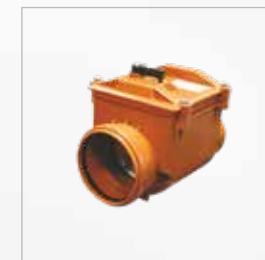
PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520101970050050	50	500
520101970075075	75	400
520101970110110	110	150
520101970125125	125	100
520101970160160	160	80
520101970200200	200	60
520101970250250	250	40

## CLEAN OUT TEE



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520101980050050	50	60
520101980075075	75	50
520101980110110	110	16
520101980125125	125	16
520101980160160	160	6
520101980200200	200	4

## LOCKED CHECK VALVE



PRODUCT CODE	DN (mm)
520101990110110	110
520101990125125	125
520101990160160	160
520101990200200	200

**S-SIPHON 45°**



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520102000075045	75	10
120102000110045	110	10

**S-SIPHON 90°**



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520102000075087	75	10
120102000110087	110	10

**WASTE WATER CLAMP**



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520104210050050	50	500
520104210063063	63	350
520104210075075	75	200
520104210110110	110	100
520104210125125	125	70
520104210160160	160	50
520104210200200	200	30

**SOCKET**



PRODUCT CODE	DN (mm)	PACKAGING/PCS.
520105210050050	50	200
520105210075075	75	100
520105210110110	110	35
520105210125125	125	30
520105210160160	160	15
520105210200200	200	8
520105210250250	250	4

### **FACTORY**

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