

Network Drainage

Description: UPVC pipes for drainage systems for water and conveyance of other fluids at low pressure.
UPVC pipes for sewerage systems and building installations.

Range: Metric series from Ø 50 up to Ø 400mm,

Pressure Rating: UPVC drainage pipes are available with a pressure rating of 4 bar at 20°C.

Joining methods: Pipes can be joined with straight socket and glue or with rubber ring socket.

Pipes lengths: Straight lengths of 3, 4 and 6m,

Color: Color coding on pipes and fittings

Drainage Pipes: Grey

Sewerage: Red - Brown

Materials: Unplasticized Polyvinyl Chloride (UPVC),

Drainage and sewerage pipes are not suitable for long exposure to sunlight (UV) but give excellent chemical resistance.

Refer to the technical manual for specific data sheets



No. 880 (EN 12200)

Drainage Pipes



Nominal Size mm	Code	Thickness	Weight	Price
		mm	Kg/met.	
4 meters				
50	880 00 050 4	1,5 - 1,8		
56	880 00 056 4	1,5 - 1,8		
63	880 00 063 4	1,5 - 1,8		
75	880 00 075 4	1,5 - 1,8		
90	880 00 090 4	1.8		
110	880 00 110 4	2.2		
6 meters				
50	880 00 050 6	1,5 - 1,8		
56	880 00 056 6	1,5 - 1,8		
63	880 00 063 6	1,5 - 1,8		
75	880 00 075 6	1,5 - 1,8		
90	880 00 090 6	1.8		
110	880 00 110 6	2.2		

No. 890 (DIN 8061-8062)

Drainage Pipes PN4 (SDR 51)



Nominal Size mm	Code	Thickness	Weight	Price
		mm	Kg/met.	
4 meters				
125	890 40 125 4	2.2	1.48	
160	890 40 160 4	3.2	2.17	
6 meters				
125	890 60 125 6			
160	890 60 160 6			
180	890 60 180 6			
200	890 60 200 6			
225	890 60 225 6			
250	890 60 250 6			
315	890 60 315 6			
400	890 60 400 6			

No. 981

Pipes for AC Drain



Nominal Size mm	Code	Thickness	Weight	Price
		mm	Kg/met.	
4 meters				
20	981 60 020 4	1.5	0.13	
25	981 60 025 4	1.9	0.21	
32	981 60 032 4	1.9	0.27	

No. 812



Coupling

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
812 050 050	50			
812 063 063	63			U
812 075 075	75			
812 125 125	125			U
812 160 160	160			
812 200 200	200			U
812 250 250	250			
812 315 315	315			U

No. 812



Bushing

Code	Diameter	Packing (Pcs)		Note
	mm x mm	Box	Bag	
812 075 063	75 x 63			
812 110 075	110 x 75			U
812 125 110	125 x 110			
812 160 110	160 x 110			U
812 160 125	160 x 125			
812 200 160	200 x 160			U
812 250 200	250 x 200			
812 315 250	315 x 250			U

Drainage Fittings

No.
814



Elbow 90°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
814 050 050	50			
814 063 063	63			U
814 075 075	75			
814 125 125	125			U
814 160 160	160			
814 200 200	200			U
814 250 250	250			
814 315 315	315			U

No.
815



Elbow 45°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
815 050 050	50			
815 063 063	63			U
815 075 075	75			
815 125 125	125			U
815 160 160	160			
815 200 200	200			U
815 250 250	250			
815 315 315	315			U

No.
817



Tee 90°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
817 050 050	50			
817 063 063	63			U
817 075 075	75			
817 125 125	125			U
817 160 160	160			
817 200 200	200			U
817 250 250	250			
817 315 315	315			U

No.
818



Tee "Y"

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
818 050 050	50			
818 063 063	63			U
818 075 075	75			
818 125 125	125			U
818 160 160	160			
818 200 200	200			U
818 250 250	250			
818 315 315	315			U

No.
813



Waste Access Cap

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
813 000 063	63			
813 000 075	75			U
813 000 125	125			
813 000 160	160			U
813 000 200	200			
813 000 250	250			U
813 000 315	315			

No.
819



Ventilation Grill

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
819 000 056	56			
819 000 063	63			U
819 000 075	75			

No.
790



**Sewerage Pipes Series
34 EN 1401-1**

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
790 34 110 6	Ø 110	1	6	
790 34 160 6	Ø 160	1	6	U
790 34 200 6	Ø 200	1	6	
790 34 250 6	Ø 250	1	6	U
790 34 315 6	Ø 315	1	6	
790 34 400 6	Ø 400	1	6	U

No.
790



**Sewerage Pipes Series
41 EN 1401-1**

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
790 41 160 6	Ø 160	1	6	
790 41 200 6	Ø 200	1	6	U
790 41 250 6	Ø 250	1	6	
790 41 315 6	Ø 315	1	6	U
790 41 400 6	Ø 400	1	6	

No.
790



**Sewerage Pipes Series
51 EN 1401-1**

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
790 51 160 6	Ø 160	1	6	
790 51 200 6	Ø 200	1	6	U
790 51 250 6	Ø 250	1	6	
790 51 315 6	Ø 315	1	6	U
790 51 400 6	Ø 400	1	6	

No.
713



Plug

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
713 000 110	110	100		
713 000 160	160	80		U
713 000 200	200	64		
713 000 250	250	1		U
713 000 315	315	10		
713 000 400	400	1		U

No.
712



Coupling

Code	Diameter	Packing (Pcs)		Note
	mm x mm	Box	Bag	
712 110 110	110 x 110	80		
712 160 110	160 x 110	24		U
712 160 160	160 x 160	24		
712 200 160	200 x 160	12		U
712 200 200	200 x 200	12		
712 250 250	250 x 250	1		U
712 315 315	315 x 315	8		
712 400 400	400 x 400	1		U

No.
712A



Coupling Straight without Stop

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
712A 700 110	110	48		

No.
712B



Coupling Straight Socket x Spigot

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
712B 700 110	110	48		

No.
714



Bend 15°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
714 150 110	110	40		
714 150 160	160	16		U
714 150 200	200	10		
714 150 250	250	4		U
714 150 315	315	4		

No.
714



Bend 30°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
714 300 110	110	40		
714 300 160	160	16		U
714 300 200	200	10		
714 300 250	250	4		U
714 300 315	315	4		

No.
714



Bend 45°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
714 450 110	110	40		
714 450 160	160	16		U
714 450 200	200	10		
714 450 250	250	4		U
714 450 315	315	4		

No.
714



Bend 92°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
714 900 110	110	25		
714 900 160	160	10		U
714 900 200	200	8		
714 900 250	250	1		U
714 900 315	315	4		

No.
714



Bend 92°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
714 700 110	110	20		

No.
715



Bend 45°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
715 700 110	110	34		

No.
717



Tee 92°

Code	Diameter	Packing (Pcs)		Note
	mm x mm	Box	Bag	
717 110 110	110 x 110	18		
717 160 110	160 x 110	8		U
717 160 160	160 x 160	8		
717 200 110	200 x 110	5		U
717 200 160	200 x 160	5		
717 200 200	200 x 200	5		U
717 250 110	250 x 110	2		
717 250 200	250 x 200	2		U
717 250 250	250 x 250	2		
717 315 110	315 x 110	2		U
717 315 200	315 x 200	2		
717 315 315	315 x 315	2		U
717 400 110	400 x 110	2		

No.
718



Tee 45°

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
718 160 110	110	8		
718 160 160	160	8		U
718 200 200	200	5		
718 250 250	250	2		U
718 315 315	315	2		

No.
721



P-Trap Socket x Spigot

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
721 700 000	110	10		

No.
155



Non Return Valve

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
155 55 51	110			
155 16 91	160			U
155 20 91	200			

No.
600



Inspection Chamber Base

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
600 230 110	230 / 110	1		
600 450 110	450 / 110	1		U
600 450 160	450 / 160	1		

No.
602



Cover for Chamber

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
602 230 000	230	1		
602 450 0CI	450	1		U
602 450 0PL	450	1		

No.
931



Cover for Chamber

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
931 000 600	600 40 TN	1		

No.
730



Sewerage Gasket

Code	Diameter	Packing (Pcs)		Note
	mm	Box	met.	
730 000 090	90	1		
730 000 110	110	1		U
730 000 125	125	1		
730 000 160	160	1		U
730 000 200	200	1		
730 000 250	250	1		U
730 000 315	315	1		

No.
601



Raising Piece

Code	Diameter	Packing (Pcs)		Note
	mm	Box	Bag	
601 230 000	230	1		
601 450 000	450	1		U

No.
199



PE Film for Construction

Code	Size	Packing (Pcs)		Note
	met. x mm	Box	Bag	
199 080 03A	3 x 0,08	1		
199 080 04A	4 x 0,08	1		U
199 100 03A	3 x 0,10	1		
199 100 04A	4 x 0,10	1		U
199 150 03A	3 x 0,15	1		
199 150 04A	4 x 0,15	1		U
199 200 03A	3 x 0,20	1		
199 200 04A	4 x 0,20	1		U
199 250 03A	3 x 0,25	1		
199 250 04A	4 x 0,25	1		U
199 300 03A	3 x 0,30	1		
199 300 04A	4 x 0,30	1		U

No.
41



Profiles

Code	Size	Packing (Pcs)		Note
	met.	Box	Bag	
41 A000 002	2.5	1		
41 A000 004	4	1		U
41 A000 006	4	1		
41 T000 001	2.5	1		U
41 T000 002	2.5	1		
41 T000 003	2.5	1		U
41 T000 03M	3	1		

No.
20



Spacer for Construction

Code	Size	Packing (Pcs)		Note
		Box	Bag	
20 10 06 016	Spacer Medium	1		
20 10 08 020	Spacer Large	1		U
20 20 06 020	Bridge	1		
20 30 08 020	Round 8 - 20	1		U
20 30 08 025	Round 8 - 25	1		
20 30 08 030	Round 8 - 30	1		U