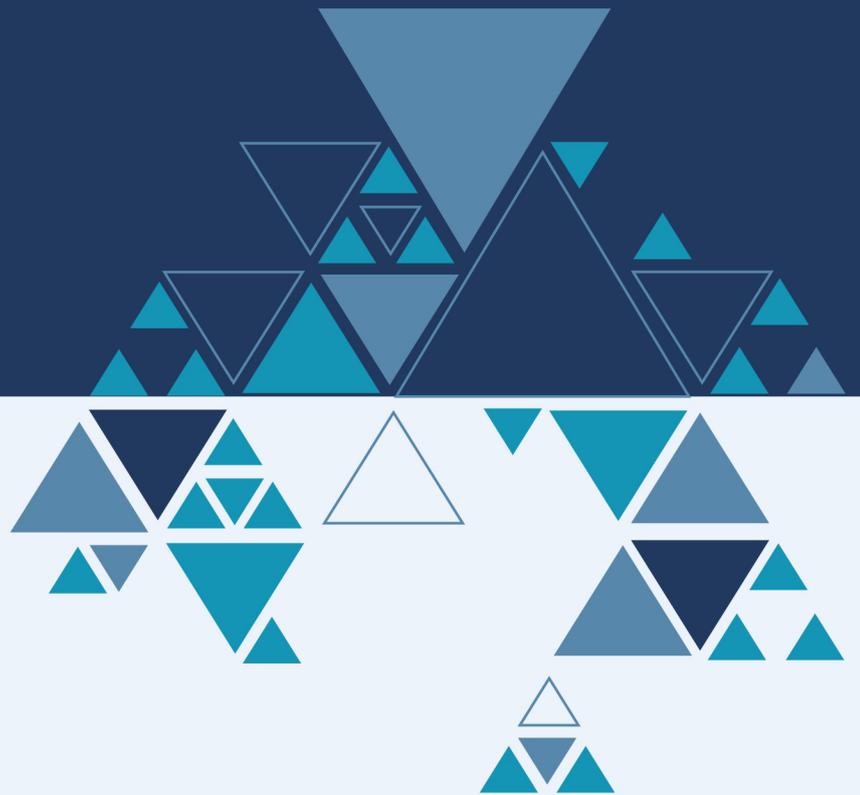




JRD PIPES

Because Assurance Matters



Manufacturer of
Agricultural & Plumbing Pipes



about us



JRD PIPES

We are the leading names in pipe processing and developing pipes which our clients like and expect. Our teams of professionals are very ambitious in making the brand a big hit in the industry. Their consistent efforts and out of the box thinking are some of our strongest pillars which help us mark success in the market. We are committed to delivering the needed solutions to our customers for a lifetime.

We are dedicated and focussed on developing only quality products for our customers that meet the desired standards of perfection.

JRD PIPES is committed to making the best of a combination of the encouraged youth and experienced professionals to come out with unique and innovative solutions using the trending technology in the domain.

We aim at becoming the global leaders in providing unique, innovative, quality piping products as one reputed brand.

We are working with the business values of **TRUST, INTEGRITY, TRANSPARENCY, ETHICS, and PERFORMANCE.**

Manufacturing Standard

- » IS 12818 : 2021 PVC-U Screen & Casing Pipe for Bore/Tubewell
- » ASTM D 1784-20 Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds
- » ASTM D 1785-21A PVC-U Plastic Pipes, Schedule 40, 80 and 120
- » IS 13592 : 2021 PVC-U Pipes for soil & waste discharge system for inside and outside buildings including ventilation and rain water system (Indian Standard)
- » BS EN 1329-1 : 2000 Plastic Piping system for soil & waste discharge (within the building structure) (European Standard)
- » IS 15328 : 2003 PVC-U Non Pressure Pipes used in Underground Drainage & Sewerage Systems
- » BS EN 1401 : 1998 Underground Drainage (European Standard)

WE ARE CERTIFIED



Product Range

1 **uPVC Casing Pipes**

Our uPVC Casing Pipes are designed to provide reliable and durable protection for boreholes and wells. These pipes are manufactured using high-quality unplasticized polyvinyl chloride (uPVC), ensuring they are corrosion-resistant, lightweight, and easy to install. Our uPVC Casing Pipes are known for their strength and long-lasting performance, making them ideal for use in water supply systems and groundwater applications. With a focus on quality and reliability, these pipes offer a cost-effective and low-maintenance solution for safeguarding your water sources.

2 **COLUMN PIPES**

Our COLUMN PIPES are designed to support submersible pumps in a variety of applications. These pipes are crafted with precision and built to withstand high pressures and variable weather conditions. They are made from uPVC, ensuring that they are rust and corrosion-resistant. Our COLUMN PIPES are known for their ease of installation, long-term durability, and ability to maintain the structural integrity of the pump system. They are a reliable choice for those seeking efficient and dependable water conveyance solutions.

3 **Agriculture uPVC Pipes**

Our Agriculture uPVC Pipes are tailored to meet the unique needs of the agricultural sector. These pipes are engineered to deliver efficient irrigation and water distribution solutions. They are lightweight, durable, and resistant to corrosion, making them an excellent choice for farmers and agricultural professionals. Our Agriculture uPVC Pipes are designed to optimize water flow and minimize water wastage, ensuring that your crops receive the right amount of water for their growth. With a focus on sustainability and cost-effectiveness, these pipes are an essential component of modern agriculture practices.



4

Soil, Waste Discharge & Rain Water (SWR) Pipe

JRD SWR Pipe is a uPVC conventional drainage system for soil, waste and rainwater. This system enables fast and efficient removal of waste without blockage and leakage. Its high impact strength, and chemical and corrosion resistance ensure long life and virtually zero maintenance. JRD SWR Pipe system is a preferred drainage and rainwater system among architects, builders, and plumbing contractors. The state-of-the-art machineries and virgin raw materials are used to produce JRD SWR system. JRD SWR Pipe grooved ring type pipes are self-socketed with the groove to hold the yellow comolded rubber ring.

5

Underground Drainage (UGD) Pipe

We supply a wide range of underground and surface drainage systems suitable for all types of commercial and domestic installations. Our underground PVC drainage pipes are 100% watertight, ingress and seepage free. The JRD Underground Drainage System carries soil, waste, rainwater, and industrial effluents from the building to roadside drain to sewers and waste treatment plants before reaching the point of final discharge.





JRD PIPES

JRD uPVC Casing Pipes

Designed to be used in borewell applications, these piping systems are made from a high-quality PVC compound that ensures they have high tensile strength, can withstand high impact and have minimum water friction. What makes them even more unique is the CIRCLIP locking system designed specially to withstand pressure during underground water extraction.

- **Screen Pipes** : 40 to 400 mm (1½" to 16")
- **Casing Pipes** : 40 to 300 mm (1½" to 12")

Application

- » To extract ground water for farms & fields
- » To extract ground water for residential & commercial buildings as well a public places

Features

- » Easy to transport, store, handle and install
- » Smooth bore ensures no clogging and higher flow compared to G.I. pipeline of the same size
- » Bore diameter remains constant, ensuring constant flow over lifetime
- » Superior resistance to most of the chemicals - no scaling makes the system almost maintenance-free



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JRD uPVC Casing Pipes Dimension

Medium Well Screen (RMS) & Deep Well Screen (RDS) Pipes with Ribs / Ribbed Screen Pipes

Nominal Diameter (DN)	Mean Outer Diameter of the Pipe (d) (mm)		Medium Well Screen (RMS)			Deep Well Screen (RDS)		
			Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (under ribs) (mm)		Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (under ribs) (mm)	
mm	min	Max	Max	Min	Max	Max	Min	Max
40.0	52.00	52.20	56.00	3.50	4.00	-	-	-
50.0	64.00	64.20	69.00	4.00	4.60	-	-	-
80.0	92.00	92.30	98.00	4.00	4.60	-	-	-
100.0	117.00	117.30	124.00	5.00	5.70	129.00	7.00	7.90
115.0	129.00	129.30	--	--	--	141.00	7.50	8.50
125.0	144.00	144.40	154.00	6.50	7.30	156.00	8.00	9.00
150.0	169.00	169.40	182.00	7.50	8.50	184.00	9.50	10.70
175.0	204.00	204.50	219.00	8.80	9.80	221.00	11.80	13.60
200.0	229.00	229.50	247.00	10.00	11.20	251.00	13.00	14.80
250.0	284.00	284.50	302.00	12.50	14.00	309.00	16.00	17.60
300.0	334.00	334.60	356.00	14.50	16.20	363.00	19.00	21.00
350.0	404.00	404.70	432.00	17.50	19.50	437.00	21.50	23.90
400.0	454.00	454.80	483.00	19.50	21.70	494.00	23.50	26.10

Plain Medium Well Screen (PMS) & Plain Deep Well Screen (PDS) Pipes

Nominal Diameter (DN)	Mean Outer Diameter of the Pipe (d) (mm)		Plain Medium Well Screen (PMS)			Plain Deep Well Screen (PDS)				
			Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (mm)		Outer Diameter at any point d'e' (mm)	Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (mm)		
mm	min	Max	Max	Min	Max	Min	Max	Max	Min	Max
200.0	225.00	225.50	243.00	10.00	11.20	224.50	225.80	247.00	13.00	14.80
250.0	280.00	280.50	298.00	12.50	14.00	279.40	280.80	304.00	16.00	17.60
300.0	330.00	330.60	352.00	14.50	16.20	329.30	331.00	359.00	19.00	21.00
350.0	400.00	400.70	428.00	17.50	19.50	399.20	401.20	433.00	21.50	23.90
400.0	450.00	450.80	479.00	19.50	21.70	449.10	451.30	490.00	23.50	26.10

Dimensions of Medium Well Casing (CM) & Shallow Well Casing (CS) Pipes

Nominal Diameter (DN)	Mean Outer Diameter of the Pipe (d) (mm)		Medium Well Casing (CM) Pipes			Shallow Well Casing (CS) Pipes		
			Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (under ribs) (mm)		Mean Outer Diameter over Connection, (d's)	Wall Thickness 'e' (mm)	
mm	min	Max	Max	Min	Max	Max	Min	Max
40.0	48.00	48.20	52.00	3.50	4.00	-	-	-
50.0	60.00	60.20	65.00	4.00	4.60	-	-	-
80.0	88.00	88.30	94.00	4.00	4.60	-	-	-
100.0	113.00	113.30	120.00	5.00	5.70	-	-	-
125.0	140.00	140.40	150.00	6.50	7.30	-	-	-
150.0	165.00	165.40	178.00	7.50	8.50	174.00	5.70	6.50
175.0	200.00	200.50	215.00	8.80	9.80	211.00	7.00	7.80
200.0	225.00	225.50	243.00	10.00	11.20	238.00	7.60	8.80
250.0	280.00	280.50	298.00	12.50	14.00	292.00	9.60	11.00
300.0	330.00	330.60	352.00	14.50	16.20	-	-	-



JRD PIPES

JRD uPVC Casing Pipes Dimension

■ Deep Well Casing (CD) Pipes

Nominal Diameter (DN)	Mean Outer Diameter of the Pipe (d) (mm)		Outer Diameter at any point d'e' (mm)		Mean Outer Diameter over Connection,(d's')	Wall Thickness 'e' (mm)	
	mm	Min	Max	Min		Max	Min
100.0	113.00	113.30	112.80	113.40	125.00	7.00	7.90
115.0	125.00	125.30	124.90	125.40	137.00	7.50	8.50
125.0	140.00	140.40	139.70	140.50	152.00	8.00	9.00
150.0	165.00	165.40	164.60	165.60	180.00	9.50	10.70
175.0	200.00	200.50	199.60	200.60	217.00	11.80	13.60
200.0	225.00	225.50	224.50	225.80	247.00	13.00	14.80
250.0	280.00	280.50	279.40	280.80	304.00	16.00	17.60
300.0	330.00	330.60	329.30	331.00	359.00	19.00	21.00
350.0	400.00	400.70	399.20	401.20	433.00	21.50	23.90
400.0	150.00	450.80	449.10	451.30	490.00	23.50	26.10

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JRD PIPES



JRD COLUMN PIPES

JRD Column Pipes are best suitable for bringing out underground stream water from borewell with help of submersible pump. JRD Column Pipes are lead-free and non-corrosive and 100% hygienic/safe for drinking water. These pipes are uniquely designed and manufactured from State-of Art CNC machines.

Our column pipes are specially designed with square threads to give excellent grip to withstand high tensile head load.

JRD Column pipes are available from 25mm to 150mm and various classes such as V4, Medium, Standard, Heavy and Super heavy.

Application

- » Commercial & residential application for drinking water transportation.
- » Conveying abrasive slurries.
- » Supply of Ground water for Land engineering projects.
- » Drain Out Industrial wastes and sewages.
- » Transports alkali, acids which may be corrosive in nature.

Features

- » Smooth inner surface – lowest friction loss – high flow rate
- » Safe use in vertical, horizontal and inclined positions
- » Accurate square threads at the end – very good pulling (tensile) strength
- » Complete system with top, bottom adapters and pump guard
- » Rubber ring sealing for leak proof joints

“Used in bore well systems to provide support to the pump and help in extraction of water.”



JRD Column Pipes Dimension

Sr no.	Nominal Size	Nominal Diameter	Outer Diameter	Category	Pressure	Wall Thickness	Std. Pkg.
mm	Inch	mm	mm		(kg/cm ²)	mm	
1	1"	25	33.00	Medium	12.5 kg/cm ²	3.50	25
2	1"	25	33.00	Medium	15 kg/cm ²	3.50	25
3	1"	25	33.00	Standard	21 kg/cm ²	3.50	25
4	1"	25	33.00	Standard	26 kg/cm ²	4.80	25
5	1.25"	32	42.00	Medium	12.5 kg/cm ²	4.20	25
6	1.25"	32	42.00	Medium	15 kg/cm ²	4.20	25
7	1.25"	32	42.00	Standard	21 kg/cm ²	4.20	25
8	1.25"	32	42.00	Standard	26 kg/cm ²	5.00	25
9	1.25"	32	42.00	Heavy	35 kg/cm ²	6.40	25
10	1.5"	40	48.00	Medium	15.0 kg/cm ²	4.30	20
11	1.5"	40	48.00	Standard	21 kg/cm ²	4.30	20
12	1.5"	40	48.00	Standard	26 kg/cm ²	5.20	20
13	1.5"	40	48.00	Heavy	35 kg/cm ²	6.50	20
14	2"	50	60.00	V4	10 kg/cm ²	4.00	15
15	2"	50	60.00	Medium	15 kg/cm ²	4.80	15
16	2"	50	60.00	Standard	20 kg/cm ²	6.00	15
17	2"	50	60.00	Standard	21 kg/cm ²	6.40	15
18	2"	50	60.00	Heavy	27 kg/cm ²	7.30	15
19	2"	50	60.00	Heavy	35 kg/cm ²	8.00	15
20	2"	50	60.00	Super Heavy	40 kg/cm ²	9.50	15
21	2.25"	53	63.00	Medium	18 kg/cm ²	5.00	10
22	2.25"	53	63.00	Standard	26 kg/cm ²	6.30	10
23	2.25"	53	63.00	Heavy	35 kg/cm ²	7.80	10
24	2.25"	53	63.00	Super Heavy	40 kg/cm ²	8.50	10
25	2.5"	65	75.00	V4	11 kg/cm ²	5.00	10
26	2.5"	65	75.00	Medium	13 kg/cm ²	5.30	10
27	2.5"	65	75.00	Medium	18 kg/cm ²	6.60	10
28	2.5"	65	75.00	Standard	26 kg/cm ²	8.00	10
29	2.5"	65	75.00	Standard	26 kg/cm ²	8.70	10
30	2.5"	65	75.00	Heavy	35 kg/cm ²	9.80	10
31	2.5"	65	75.00	Super Heavy	40 kg/cm ²	12.50	10
32	3"	80	88.00	Medium	18 kg/cm ²	7.40	5
33	3"	80	88.00	V4	11 kg/cm ²	6.00	5
34	3"	80	88.00	Standard	21 kg/cm ²	8.60	5
35	3"	80	88.00	Standard	26 kg/cm ²	9.90	5
36	3"	80	88.00	Heavy	35 kg/cm ²	10.50	5
37	3"	80	88.00	Super Heavy	40 kg/cm ²	13.40	5
38	3.5"	90	100.00	Heavy	32 kg/cm ²		3
39	3.5"	90	100.00	Heavy	35 kg/cm ²	12.80	3
40	3.5"	90	100.00	Super Heavy	40 kg/cm ²		3
41	4"	100	113.00	V4	10 kg/cm ²	6.20	5
42	4"	100	113.00	Medium	16 kg/cm ²	6.80	5
43	4"	100	113.00	Standard	21 kg/cm ²	8.50	5
44	4"	100	113.00	Standard	26 kg/cm ²	10.20	5
45	4"	100	113.00	Heavy	35 kg/cm ²	12.50	5
46	4"	100	113.00	Super Heavy	40 kg/cm ²	15.00	5
47	5"	125	140.00	V4	10 kg/cm ²	7.70	3
48	5"	125	140.00	Medium	16 kg/cm ²	10.20	3
49	5"	125	140.00	Standard	26 kg/cm ²	13.80	3
50	5"	125	140.00	Heavy	35 kg/cm ²	16.50	3
51	6"	150	165.00	Standard	16 kg/cm ²	12.60	2
52	6"	150	165.00	Heavy	26 kg/cm ²	16.50	2



JRD PIPES

JRD Agriculture uPVC Pipes

Agriculture uPVC pipes are versatile plumbing components designed for use in various agricultural and water-related applications. They serve both pressurized and gravity flow systems, making them suitable for tasks such as irrigation, potable water distribution, and swimming pool plumbing.

These uPVC pipes are known for their durability and resistance to corrosion, making them ideal for the demanding conditions of agricultural settings. They can efficiently transport water and other fluids, ensuring a consistent and reliable flow, while also being cost-effective and low-maintenance. Additionally, their ability to withstand exposure to the elements and harsh chemicals further underscores their suitability for agriculture and water supply systems, ensuring long-lasting and efficient performance in a range of applications.

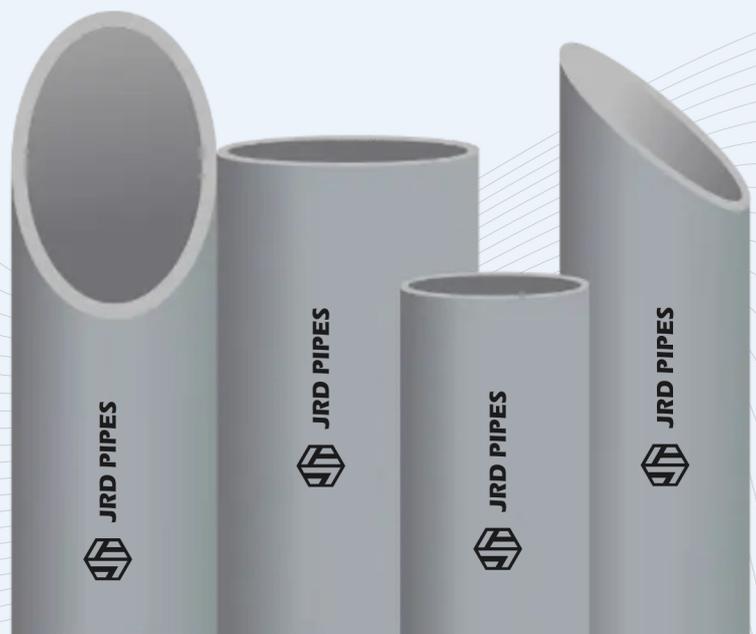
Application

- » Drip Irrigation Systems:
- » Sprinkler Irrigation
- » Water Pumping Stations
- » Drainage Systems
- » Aquiculture and Fish Farming

Features

- » Light in weight, easy to transport, and saves labour.
- » Easier and quicker installation.
- » Excellent corrosion and chemical resistance properties.
- » High flow rates.
- » Better flow for optimum yields.
- » Long life and economy.

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JRD Agriculture uPVC Pipes Dimension

Nominal Outside Diameter (Nominal Size)	Mean Outside Diameter		Outside Diameter at Any Point		Wall Thickness												Socket Length		Mean Socket Internal Diameter of Mid Point of Socket Length				
	Min	Max	Min	Max	Class 1		Class 2		Class 3		Class 4		Class 5		Class 6		Min	Max	Min	Max			
					0.25 MPa 2.5 Kg/cm ²	0.40 MPa 4.0 Kg/cm ²	0.60 MPa 6.0 Kg/cm ²	0.80 MPa 8.0 Kg/cm ²	1.00 MPa 10.0 Kg/cm ²	1.25 MPa 12.5 Kg/cm ²	mm	mm	mm	mm	mm	mm					mm	mm	mm
20	20	20.3	19.5	20.5	-	-	-	-	-	-	-	-	-	-	-	-	1.1	1.5	1.4	1.8	16	20.1	20.3
25	25	25	24.5	25.5	-	-	-	-	-	-	-	-	-	-	-	-	1.2	1.6	1.7	2.1	19	25.1	25.3
32	32	32.3	31.5	32.5	-	-	-	-	-	-	-	-	-	-	-	-	1.5	1.9	2.2	2.7	22	32.1	32.3
40	40	40.3	39.5	40.5	-	-	-	-	1.4	1.8	2.2	2.7	3.3	4.1	5.1	5.9	2.2	2.7	2.8	3.3	26	40.1	40.3
50	50	50.3	49.4	50.6	-	-	-	-	1.7	2.1	2.3	2.8	3.3	3.5	4.1	4.9	2.8	3.3	3.4	4	31	50.1	50.3
63	63	63.3	62.2	63.8	-	-	1.5	1.9	2.2	2.7	2.8	3.3	3.5	4.1	4.3	5	3.5	4.1	4.3	5	37.5	63.1	63.3
75	75	75.3	74.1	75.9	-	-	1.8	2.2	2.6	3.1	3.4	4	4.2	4.9	5.1	5.9	3.4	4	5.1	5.9	43.5	75.1	75.3
90	90	90.3	88.9	91.1	1.3	1.7	2.1	2.6	3.1	3.7	4	4.6	5	5.7	6.1	7.1	4	4.6	6.1	7.1	51	90.1	90.3
110	110	110.4	108.6	111.4	1.6	2	2.5	3	3.7	4.3	4.9	5.6	6.1	7.1	7.5	8.7	3.7	4.3	6.1	7.5	61	110.1	110.4
125	125	125.4	123.5	126.5	1.8	2.2	2.9	3.4	4.3	5	5.6	6.4	6.9	8	8.5	9.8	4.3	5	6.9	8.5	68.5	125.1	125.4
140	140	140.5	138.3	141.7	2	2.4	3.2	3.8	4.8	5.5	6.3	7.3	7.7	8.9	9.5	11	5.5	6.3	7.7	9.5	76	140.2	140.5
160	160	160.5	158	162	2.3	2.8	3.7	4.3	5.4	6.2	7.2	8.3	8.8	10.2	10.9	12.6	6.2	7.2	8.8	10.9	86	160.2	160.5
180	180	180.6	177.8	182.2	2.6	3.1	4.2	4.9	6.1	7.1	8	9.2	9.9	11.4	12.2	14.1	7.1	8	9.9	12.2	96	180.2	180.5
200	200	200.6	197.6	202.4	2.9	3.4	4.6	5.3	6.8	7.9	8.9	10.3	11	12.7	13.6	15.7	8.9	10.3	11	13.6	106	200.3	200.6
225	225	225.7	222.3	227.7	3.3	3.9	5.2	6	7.6	8.8	10	11.5	12.4	14.3	15.3	17.6	10	11.5	12.4	15.3	118.5	225.3	225.7
250	250	250.8	247	253	3.6	4.2	5.7	6.5	8.5	9.8	11.2	12.9	13.8	15.9	17	19.6	11.2	12.9	13.8	17	131	250.4	250.8
280	280	280.9	276.6	283.4	4.1	4.8	6.4	7.4	9.5	11	12.5	14.4	15.4	17.8	19	21.9	12.5	14.4	15.4	19	146	280.4	280.9
315	315	316	311.2	318.8	4.6	5.3	7.2	8.3	10.7	12.4	14	16.1	17.3	19.9	21.4	24.7	14	16.1	17.3	21.4	163.5	315.4	316
355	355	356.1	350.7	359.3	5.1	5.9	8.1	9.4	12	13.8	15.8	18.2	19.6	22.6	24.1	27.8	15.8	18.2	19.6	24.1	183.5	355.4	356
400	400	401.2	395.2	404.8	5.8	6.7	9.1	10.5	13.5	15.6	17.8	20.5	22	25.3	27.2	31.3	17.8	20.5	22	27.2	206	400.4	401



JRD PIPES

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JRD Soil, Waste Discharge & Rain Water (SWR) Pipe

Made of traditional and popular PVC material, JRD SWR has excellent impact strength, waste disposable capabilities and corrosion resistance. It is available in two versions, Selfit and Ringfit ensuring leak-free joints and easy maintenance.

Compatibility

- » TYPE A Pipes: Suitable for ventilation and rainwater management
- » TYPE B Pipes: Ideal for soil and waste discharge applications These pipes can be used in various settings including houses, offices, hotels, commercial complexes, industries, hospitals, airports, railway stations, and theatres.



Nominal Size	Mean Outside Diameter		Wall Thickness			
			Type A		Type B	
OD (mm)	min (mm)	Max (mm)	min (mm)	Max (mm)	min (mm)	Max (mm)
40.00	40.00	40.30	1.80	2.20	3.20	3.80
50.00	50.00	50.30	1.80	2.20	3.20	3.80
63.00	63.00	63.30	1.80	2.20	3.20	3.80
75.00	75.00	75.30	1.80	2.20	3.20	3.80
90.00	90.00	90.30	1.90	2.30	3.20	3.80
110.00	110.00	110.40	2.20	2.70	3.20	3.80
160.00	160.00	160.50	3.20	3.80	4.00	4.60

Note : other sizes from 40mm to 315mm will be available on request

JRD Underground Drainage (UGD) Pipe

JRD UnderGround drainage and sewerage PVC piping system is suitable for both commercial and residential drainage and sewerage application including both Urban and Rural areas. It offers a cost-effective, high-performance, strongest & easy install drainage system to meet today's needs of the drain and sewer market. JRD UnderGround Drainage pipes are manufactured with the-state-of-the-art equipment and undergo stringent tests in our ultra-modern quality assurance laboratory. JRD UnderGround Drainage pipes are available with solvent weld joints as well as ring joining sockets. JRD UnderGround Pipes are Solid Wall Single Layer Pipes.

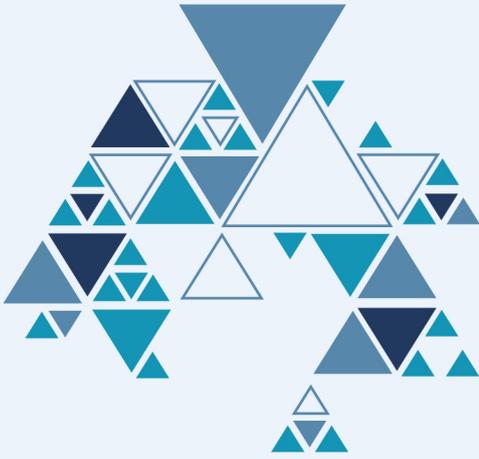


Nominal Size	Mean Outside Diameter		Wall Thickness					
			SN2 (SDR 51)		SN4 (SDR 41)		SN8 (SDR 34)	
OD (mm)	min (mm)	Max (mm)	min (mm)	Max (mm)	min (mm)	Max (mm)	min (mm)	Max (mm)
63.00	63.00	63.30	-	-	-	-	2.70	2.80
75.00	75.00	75.30	-	-	-	-	2.80	3.00
90.00	90.00	90.30	-	-	-	-	2.90	3.10
110.00	110.00	110.40	-	-	-	-	3.20	3.50
125.00	125.00	125.40	-	-	3.20	3.50	3.70	4.10
140.00	140.00	140.50	2.75	3.00	3.40	3.70	4.10	4.50
160.00	160.00	160.50	3.20	3.40	4.00	4.40	4.70	5.20
180.00	180.00	180.50	3.55	3.80	4.40	4.80	5.20	5.80
200.00	200.00	200.60	3.90	4.10	4.80	5.20	5.80	6.40
225.00	225.00	225.70	4.45	4.60	5.40	5.90	6.60	7.30
250.00	250.00	250.80	4.85	5.20	6.10	6.70	7.30	8.10
280.00	280.00	280.90	5.40	5.30	6.80	7.40	8.20	9.00
315.00	315.00	316.00	6.20	6.60	7.60	8.50	9.20	10.00

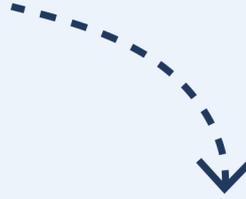
Note : other sizes from 40mm to 315mm will be available on request



JRD PIPES

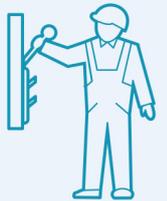


Production Capacity

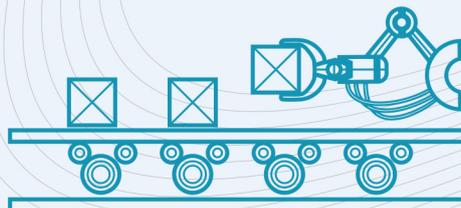


Our production capacity for **uPVC Casing Pipes** is significant, with the capability to manufacture a substantial quantity to meet varying project requirements. Our state-of-the-art manufacturing facilities are equipped to produce these pipes efficiently and at scale, ensuring we can meet the demands of both small and large-scale projects.

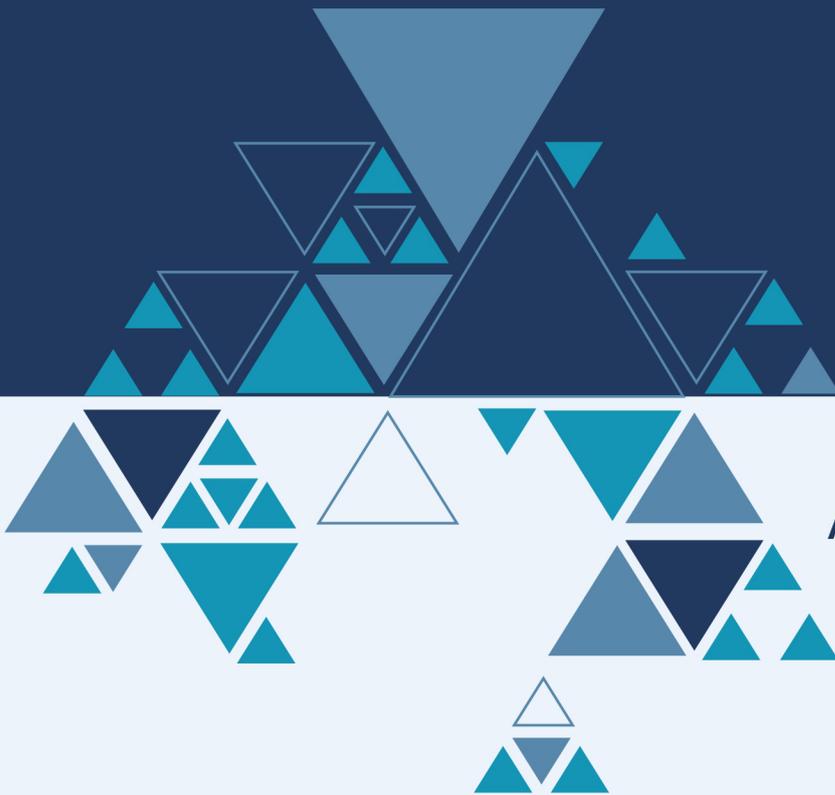
Our production capacity for **COLUMN PIPES** is substantial, allowing us to cater to a wide range of needs in the submersible pump industry. These pipes are manufactured in a streamlined process, enabling us to deliver high volumes while maintaining strict quality control. We can readily produce a large quantity of COLUMN PIPES to accommodate the requirements of diverse applications.



Our production capacity for **Agriculture uPVC Pipes, Soil, Waste Discharge & Rain Water (SWR) Pipe and Underground Drainage (UGD) Pipe** is robust, designed to support the extensive demands of the agricultural sector. These pipes are manufactured with efficiency in mind, and our facilities are equipped to produce them in large quantities. Whether for irrigation systems on small farms or large-scale agricultural operations, our production capacity ensures we can meet the irrigation needs of a broad customer base.



// Flow with Confidence,
Choose Quality Pipes //



Manufacturer of
Agricultural & Plumbing Pipes

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