



THE COMPANY



Divya Impex - A Government Recognised Star Export House operating from Ahmedabad - Gujarat, INDIA, is well known for all types of PVC Hoses, Fittings, Related Accessories, Tarpaulin & Ropes etc.

It's roots come from Divya Group of Companies, which was established in the year 1988 by Mr. Deepak Panchal, who left no stone un-turned to ensure the organization remains completely committed to it's customers all the time.

In the zest of providing excellent and unmatched services to their clients, Divya Group of companies launched a new venture under its flagship by the name Jaini Impex, which is promoted & managed by Mr. Rushir Panchal under the mentorship of Mr. Deepak Panchal.

Today Divya Impex & Jaini Impex are jointly managed by him and his son Mr. Rushir Panchal.

We export our products to various countries across the globe....

- | | | | | | |
|-----------|----------|----------------|----------|-------------|---------------|
| ♦ U.A.E. | ♦ Doha | ♦ Saudi Arabia | ♦ Canada | ♦ Sri Lanka | ♦ Afghanistan |
| ♦ Oman | ♦ Kuwait | ♦ South Africa | ♦ U.K. | ♦ Mauritius | ♦ Tanzania |
| ♦ Bahrain | ♦ Yemen | ♦ West Africa | ♦ Kenya | ♦ Singapore | ♦ Australia |

STRENGTH

- ♦ International Quality Standards & Timely Shipments
- ♦ Enhanced & ensured security for clients by providing free insurance covered by reputed companies for warehouse -to-warehouse logistics

USP

- ♦ A "One Stop Shop" for all your requirements pertaining to PVC Hose Pipes, its fittings & related accessories, Tarpaulin, Ropes etc.
- ♦ Completely Customizable products



An ISO 9001 : 2008 Certified Organisation

MEMBERSHIP

- ♦ Federation of Indian Export Organizations
- ♦ Gujarat Chamber of Commerce & Industry

Divya - Jaini has been one of the leading piping manufacturers offering viable solutions to its customers and associates over the past 35 years and continues to do so exceptionally.

With all the support, trust and appreciation receiving from our esteem customers we are growing substantially and offering a wide range of products such as uPVC plumbing pipes, uPVC column pipes,

reinforced braided hose pipes, PVC Suction Pipes, delivery hose pipes and all types of soft PVC pipes. & Fittings we have been consistently contributing to offer innovative solutions in the fields of Solar, Wastewater, Building, Pharma, Oil & Gas, Chemical, Power, Machine Tool, Paper & Pulp, Mining, Process Industries, Agriculture, Residential, Community Water Supply, Food & Beverage by researching and understanding fluid management over these years.

WE DELIVER

Our team works round the clock to bring innovation and quality before we deliver our products.

QUALITY

We consistently foster a trustworthy relationship with our customers by our offering. We ensure superior quality checks before delivering the final product.

DURABILITY

We aim at manufacturing and delivering a durable product that lasts longer

FLEXIBILITY

Our products are designed to be flexible and resilient for swifter operational use

MULTIPLE OPTIONS

Our products are designed to be flexible and resilient for swifter operational use.

OUR VISION

We aim to offer innovation and elite-class solutions in the fluid management industry with our creative and feasible piping products. We will make the world a better place by contributing our best in water management for our customers, associates, and communities.

OUR MISSION

Established in 1965, Standard holds a firm mission of working ethically and offering superior quality piping solutions to the nation and worldwide. We have a few and simple values that make us one of the most reliable manufactures in the piping industry:



- ♦ To contribute top-of-the-line products in the piping industry
- ♦ To bring innovation in the operational fields of fluid management
- ♦ To utilize state-of-the-art technology in manufacturing valuable integrated products
- ♦ To offer quality and values that touch multiple lives and ensure the comfort of customers
- ♦ To reduce carbon footprints and inculcate unconventional ways in our practices

WHY

We hold vast infrastructure and state-of-the-art technology to manufacture the products and uplift the conventional ways of working for our experts. Moreover, we create and induce valuable products to ensure maximum customer satisfaction by doing frequent quality checks. With a huge plethora of products, we have been able to help our associates lead exceptionally. We abide by simple values which are: to foster trust, provide quality, practice integrity, and support innovation which makes us one-of-a-kind in our own way.



Excellence Award for the Year 2008-09



Government Recognition



Water delivery and distribution guard the most essential element of this planet. They are serving very efficiently to enhance the utility of water.

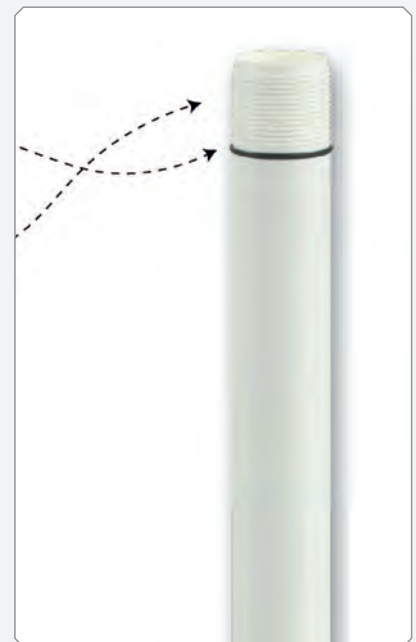
Their High endurance, light in weight but heavy in workload, construction is protected from corrosion and UV light, too. Experience highly reliable materials with easy installation with minimum cost.

AQUAGUARD™ Pipe's locking system is specially designed with a unique (Polyimide Locking System™) solution which has tremendous tensile strength, high-temperature resistance, & reliability. So that pipes are capable to handle high hydrostatic pressure as well as vertical tensile load.

AQUAGUARD™ Pipes are developed with a specialized formulation that ensures that the threads do not get too brittle, don't break easily, and have less chip formation, even after they are readily loosened and tightened multiple times. High-quality raw materials are processed through our fully automated Extruder Machine to make highly resilient pipes that live up to our high testing standards.

To ensure a 100% leakproof joint, we have included a specially engineered Rubber Ring that prevents any liquid spillage and air loss.

AQUAGUARD™ Pipe's threads are threaded in such a way that it ensures proper grip and no slipping. Threads can withstand high friction on constant load and torque which are usually generated while operating the pump. They are processed on world-class 32 Axis PMC controlled CNC machines with best-in-class tools to ensure precise dimensions, good and easy fitment. All threads are checked thoroughly with fitment gauges to ensure accuracy.



APPLICATIONS

- ◆ Reverse osmosis plant & industrial D.M. plants
- ◆ Constructional buildings & residential homes
- ◆ Public utilities and swimming pools
- ◆ For terrace, down take & concealed looping
- ◆ Coldwater application (both indoor & outdoor).



Irrigation Wells



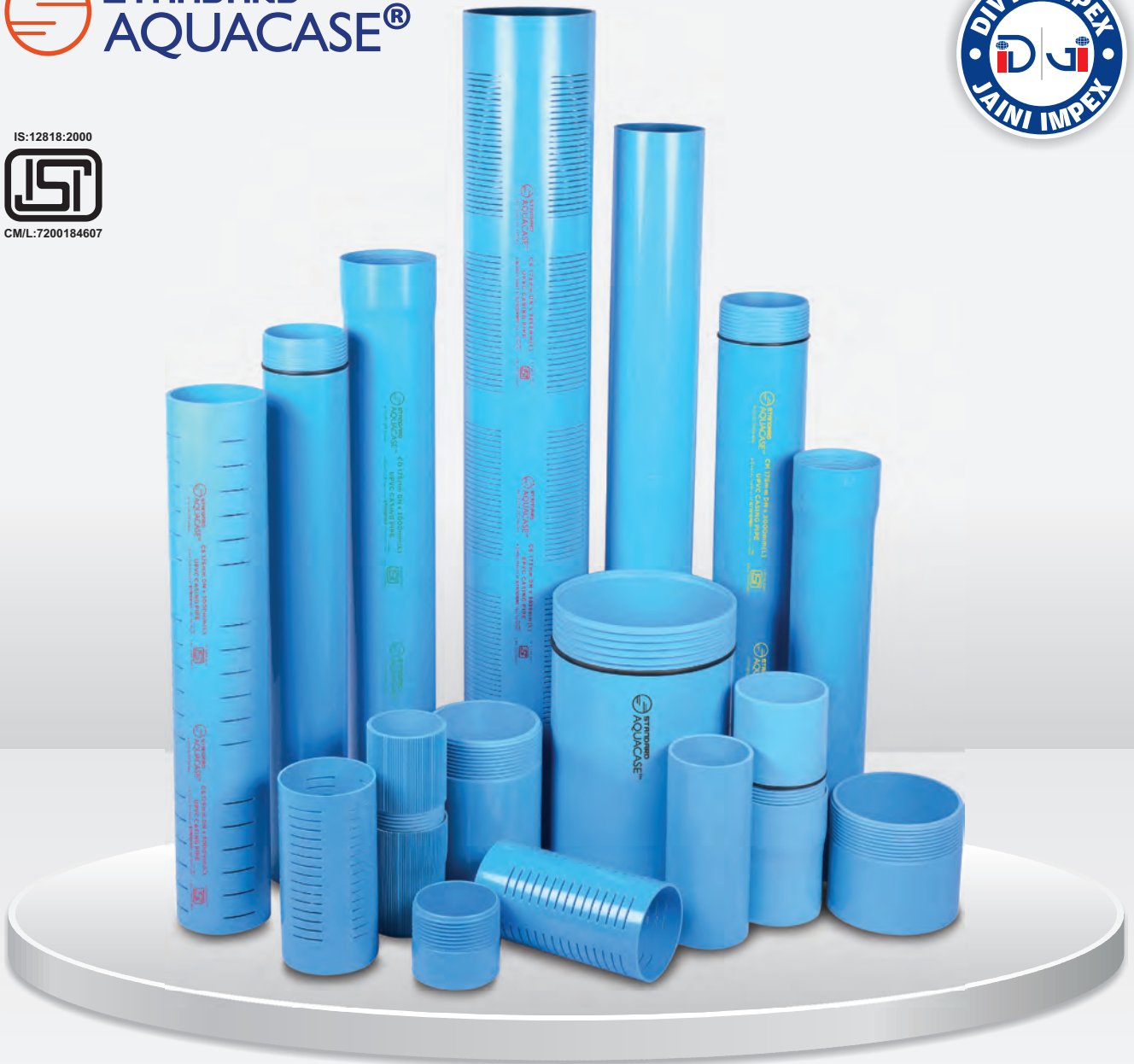
Domestic Wells



Industrial Wells

SPECIFICATIONS OF AQUA-GUARD PIPES

Sr. No.	Size	Type	Diameter Normal	OD in mm		End Thickness in mm		Barrel Thickness in mm		Maximum Delivery Pressure	Pipe Length in mm	Thick Portion of Both Side in mm
				mm	mm	Min.	Max.	Min.	Max.			
01	1" (33.00)	V4 Eco	25	32.80	33.10	3.50	4.20	1.50	2.20	12.50	3000 mm	150
02		Medium		32.80	33.10	3.80	4.50	1.80	2.50	15.00	3000 mm	200
03		Standard		32.80	33.10	4.30	5.00	2.30	3.00	30.00	3000 mm	200
04		Heavy		32.80	33.10	5.00	5.70	3.20	3.90	35.00	3000 mm	200
05	1.25" (42.00)	V4 Eco	32	41.80	42.10	4.10	4.80	1.80	2.50	12.50	3000 mm	150
06		Medium		41.80	42.10	4.40	5.10	2.20	2.90	15.00	3000 mm	200
07		Standard		41.80	42.10	5.10	5.80	3.20	3.90	25.00	3000 mm	200
08		Heavy		41.80	42.10	5.70	6.40	3.70	4.40	35.00	3000 mm	200
09	1.5" (48.00)	V4 Eco	40	47.80	48.10	4.55	5.25	2.30	3.00	12.50	3000 mm	150
10		Medium		47.80	48.10	4.80	5.50	2.75	3.45	15.00	3000 mm	200
11		Standard		47.80	48.10	5.40	6.10	3.90	4.60	26.00	3000 mm	250
12		Heavy		47.80	48.10	7.20	7.90	5.20	5.90	35.00	3000 mm	250
13	Super Heavy	47.80	48.10	7.80	8.50	6.00	6.70	40.00	3000 mm	250		
14	2" (60.00)	V4 Eco	50	59.80	60.20	4.50	5.20	1.70	2.40	8.00	3000 mm	150
15		Medium		59.80	60.20	5.10	5.80	2.50	3.20	13.00	3000 mm	200
16		Crystal		59.80	60.20	5.60	6.30	3.30	4.00	17.00	3000 mm	200
17		Standard		59.80	60.20	6.40	7.10	3.80	4.50	20.00	3000 mm	200
18		Standard Plus		59.80	60.20	7.00	7.70	4.20	4.90	23.00	3000 mm	200
19		Heavy		59.80	60.20	7.80	8.50	5.20	5.90	27.00	3000 mm	250
20	Super Heavy	59.80	60.20	9.00	9.70	6.20	6.90	35.00	3000 mm	250		
21	2.25" (63.00)	Heavy	50	62.80	63.20	7.30	8.00	4.40	5.10	23.00	3000 mm	250
22		Super Heavy		62.80	63.20	8.70	9.40	6.00	6.70	32.00	3000 mm	300
23	2.5" (75.00)	Medium	65	74.80	75.20	5.00	5.70	2.50	3.20	10.00	3000 mm	200
24		Crystal		74.80	75.20	6.00	6.70	3.30	3.90	13.00	3000 mm	200
25		Standard		74.80	75.20	6.50	7.20	3.90	4.60	16.00	3000 mm	250
26		Standard Plus		74.80	75.20	7.80	8.50	5.10	5.80	20.00	3000 mm	250
27		Heavy		74.80	75.20	8.90	9.60	6.20	6.90	26.00	3000 mm	300
28		Super Heavy		74.80	75.20	10.50	11.20	8.10	8.80	35.00	3000 mm	300
29	3" (88.00)	Medium	80	87.80	88.20	5.60	6.30	3.10	3.80	11.00	3000 mm	200
30		Standard		87.80	88.20	7.40	8.10	4.90	5.60	17.00	3000 mm	250
31		Standard Plus		87.80	88.20	8.60	9.30	6.10	6.80	20.00	3000 mm	250
32		Heavy		87.80	88.20	9.70	10.40	7.20	7.90	26.00	3000 mm	300
33	Super Heavy	87.80	88.20	12.20	12.90	9.60	10.30	35.00	3000 mm	300		
34	4" (113.00)	Medium	100	112.70	113.20	6.20	6.90	3.70	4.40	10.00	3000 mm	200
35		Standard		112.70	113.20	8.10	8.80	5.60	6.30	15.00	3000 mm	250
36		Standard Plus		112.70	113.20	10.30	11.00	7.50	8.20	18.00	3000 mm	250
37		Heavy		112.70	113.20	12.10	12.80	9.30	10.00	26.00	3000 mm	300
38	Super Heavy	112.70	113.20	15.00	15.70	12.40	13.10	35.00	3000 mm	300		
39	5" (140.00)	Standard	125	139.70	140.20	10.20	10.90	7.50	8.20	16.00	3000 mm	300
40		Standard Plus		139.70	140.20	13.20	13.90	9.70	10.40	20.00	3000 mm	300
41		Heavy		139.70	140.20	15.20	15.90	11.80	12.50	26.00	3000 mm	350
42		Super Heavy		139.70	140.20	19.00	19.70	15.50	16.20	35.00	3000 mm	350
43	6" (165.00)	Standard	150	164.60	165.30	13.50	15.00	11.50	12.30	21.00	3000 mm	300
44		Heavy		164.60	165.30	18.00	18.90	14.50	16.00	26.00	3000 mm	350
		Super Heavy		164.60	165.30	20.00	21.50	16.00	17.50	35.00	3000 mm	350



The Casing Blue pipes are anti-corrosive, which prevents the chemicals in the soil from affecting them. These pipes are exclusively designed to ensure clean and clear water from bore wells, whether shallow or deep.

Experience commendable chemical resistance along with easy handling, transportation and installation with our blue casing pipes.

FEATURES & BENEFITS

- ♦ No scaling formation due to its superior resistance to most chemicals.
- ♦ Long-lasting. Almost maintenance-free.
- ♦ Bore diameter remains constant over time regardless of any factors.
- ♦ Transporting, storing, & installing is hassle-free and super convenient.
- ♦ Requires lesser labour effort.
- ♦ High flow capacity & clogging resistance make it a more suitable option than G.I. pipes.

APPLICATIONS

- ♦ For extracting water from underground, usually in agricultural fields and farms
- ♦ Borewell piping on commercial buildings and construction sites
- ♦ For water connections in public places



Borewell



Industrial Wells



Irrigation Wells



Domestic Wells



Recharge Bore

SPECIFICATIONS OF AQUA-CASE PIPES

Dimensions of Deepwell Casing (CD), Medium Well Casing (CM), and Shallow well casing (CS) Pipe													
Standard Aquacase				Deep Well Casing (CD) Pipes			Medium Well Casing (CM) Pipes			Shallow Well Casing (CS) Pipes			Length in Meters
Nominal Diameter (ID)		Min. Outer Diameter of Pipe (mm)		Min. Outer Diameter over Connection	Wall Thickness (mm)		Min. Outer Diameter over Connection	Wall Thickness (mm)		Min. Outer Diameter over Connection	Wall Thickness (mm)		
Inches	mm	Min.	Max.	Max.	Min.	Max.	Max.	Min.	Max.	Max.	Min.	Max.	Length
1.5	40.00	48.00	48.20	52.00	3.50	4.00	3 Mtr.
2	50.00	60.00	60.20	65.00	4.00	4.60	3 Mtr.
3	80.00	88.00	88.30	94.00	4.00	4.60	3 Mtr.
4	100.00	113.00	113.30	125.00	7.50	7.90	120.00	5.00	5.70	3 Mtr.
4.5	115.00	124.80	125.30	137.00	7.50	8.50	136.00	6.00	6.70	3 Mtr.
5	125.00	140.00	140.40	152.00	8.00	9.00	150.00	6.50	7.30	3 Mtr.
6	150.00	165.00	165.40	180.00	9.50	10.70	178.00	7.50	8.50	174.00	5.70	6.50	3 Mtr.
7	175.00	200.00	200.50	217.00	11.80	13.60	215.00	8.80	9.80	211.00	7.00	7.80	3 Mtr.
8	200.00	225.00	225.50	247.00	13.00	14.80	243.00	10.00	11.20	238.00	7.60	8.80	3 Mtr.
10	250.00	280.00	280.50	304.00	16.00	17.60	298.00	12.50	14.00	292.00	9.60	11.00	3 Mtr.
12	300.00	330.00	330.60	359.00	19.00	21.00	352.00	14.50	16.20	3 Mtr.

IS:4985:2000



CM/L:7200184809



The Aqua Agri pipes come from the family of cost-effective products of Divya-Jaini Pipes. These pipes are non-conductive and UV stabilized that come in several ranges.

Get smooth flow with the convenient fitting options for uninterrupted operations with our wide range of products. Aqua Agri pipes offer a lightweight and easy-to install experience.

FEATURES & BENEFITS

- ♦ High fluidity compared to G.I pipes of the same dimension
- ♦ Almost zero clogging,
- ♦ Cost-effective, Lower operational cost
- ♦ Corrosion resistance
- ♦ Bore diameter remains constant regardless of any external factor over its lifetime
- ♦ Lightweight which ensures less labour effort and faster installation
- ♦ Tremendous reliability (if operated under the company's standard working conditions)

APPLICATIONS

- ♦ Irrigation
- ♦ Cable ducting
- ♦ Ventilation piping
- ♦ Slurry pipeline systems
- ♦ Industrial and construction sector
- ♦ Drinking water supply & distribution
- ♦ Distribution and water supply purpose in agriculture



Water Supply



Agriculture



Sprinkler Lines



Irrigation



Industrial Process Lines



Domestic

SPECIFICATIONS OF AQUA-AGRI PIPES

Nominal Diameter	Min. Outer Diameter of Pipe (OD)		Class 1 0.25 Mpa 2.5 Kg/cm ²		Class 2 4.0 Kg/cm ²		Class 3 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		Min. Socket Internal Diameter of Mid point of		Socket length	
	Inches	mm	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.		
1.25"	40.00	39.90	40.30	-	-	-	-	1.40	1.80	1.80	2.20	2.20	2.70	2.80	3.30	40.10	40.30	26.00
1.5"	50.00	49.90	50.00	-	-	-	-	1.70	2.10	2.30	2.80	2.80	3.30	3.40	4.00	50.10	50.30	31.00
2"	63.00	62.90	50.30	-	-	1.50	1.90	2.20	2.70	2.80	3.30	3.50	4.10	4.30	5.00	63.10	63.30	37.50
2.5"	75.00	74.90	75.30	-	-	1.80	2.20	2.60	3.10	3.40	4.00	4.20	4.90	5.10	5.90	75.10	75.30	43.50
3"	90.00	89.90	90.30	1.30	1.70	2.10	2.60	3.10	3.70	4.00	4.60	5.00	5.70	6.10	7.10	90.10	90.30	51.00
4"	110.00	109.90	110.30	1.60	2.00	2.50	3.00	3.70	4.30	4.90	5.60	6.10	7.10	7.50	8.70	110.10	110.30	61.00
4.5"	125.00	124.90	125.30	1.80	2.20	2.90	3.40	4.30	5.00	5.60	6.40	6.90	8.00	8.50	9.80	125.10	125.30	68.50
5"	140.00	139.80	140.40	2.00	2.40	3.20	3.80	4.80	5.50	6.30	7.30	7.70	8.90	9.50	11.00	140.20	140.50	76.00
6"	160.00	159.70	160.50	2.30	2.80	3.70	4.30	5.40	6.20	7.20	8.30	8.80	10.20	10.90	12.60	160.20	160.50	86.00
7"	180.00	179.70	180.50	2.60	3.10	4.20	4.90	6.10	7.10	8.00	9.20	9.90	11.40	12.20	14.10	180.20	180.50	96.00
8"	200.00	199.70	200.60	2.90	3.40	4.60	5.30	6.80	7.90	8.90	10.30	11.00	12.70	13.60	15.70	200.30	200.60	106.00
9"	225.00	224.60	225.60	3.30	3.90	5.20	6.00	7.60	8.80	10.00	11.50	12.40	14.30	15.30	17.60	225.30	225.70	118.00
10"	250.00	249.60	250.60	3.60	4.20	5.70	6.50	8.50	9.80	11.20	12.90	13.80	15.90	17.00	19.60	250.40	250.80	131.00
11"	280.00	279.60	280.60	4.10	4.80	6.40	7.40	9.50	11.00	12.50	14.40	14.40	17.80	19.00	21.90	280.40	280.90	146.00
12"	315.00	314.60	315.60	4.60	5.30	7.20	8.30	10.70	12.40	14.00	16.10	17.30	19.90	21.40	24.70	315.40	316.00	163.00



uPVC Plumbing pipes have exceptional properties like corrosion-free, lead-free, and UV stabilized to ensure they stay robust for a longer period. These pipes are weather-resistant, easy to install, and inert to chemicals.

Due to the smooth inner surface of uPVC plumbing pipes, the water supply would become swifter leading to no scaling inside the pipes.

FEATURES & BENEFITS

- ◆ Our AquaFlow pipes are lead-free which ensures safe drinking water
- ◆ High corrosion resistance
- ◆ Strong & lightweight
- ◆ High reliability
- ◆ Best quality performance at low temperatures
- ◆ Best-in-class impact resistance
- ◆ Quick and easy installation

APPLICATIONS

- ◆ Reverse osmosis plant & industrial D.M. plants
- ◆ Constructional buildings & residential homes
- ◆ Public utilities and swimming pools
- ◆ For terrace, down take & concealed looping
- ◆ Coldwater application (both indoor & outdoor).



Commercial Complexes



Residential Garden



Swimming Pools



Hotels & Hospitals



Kitchen



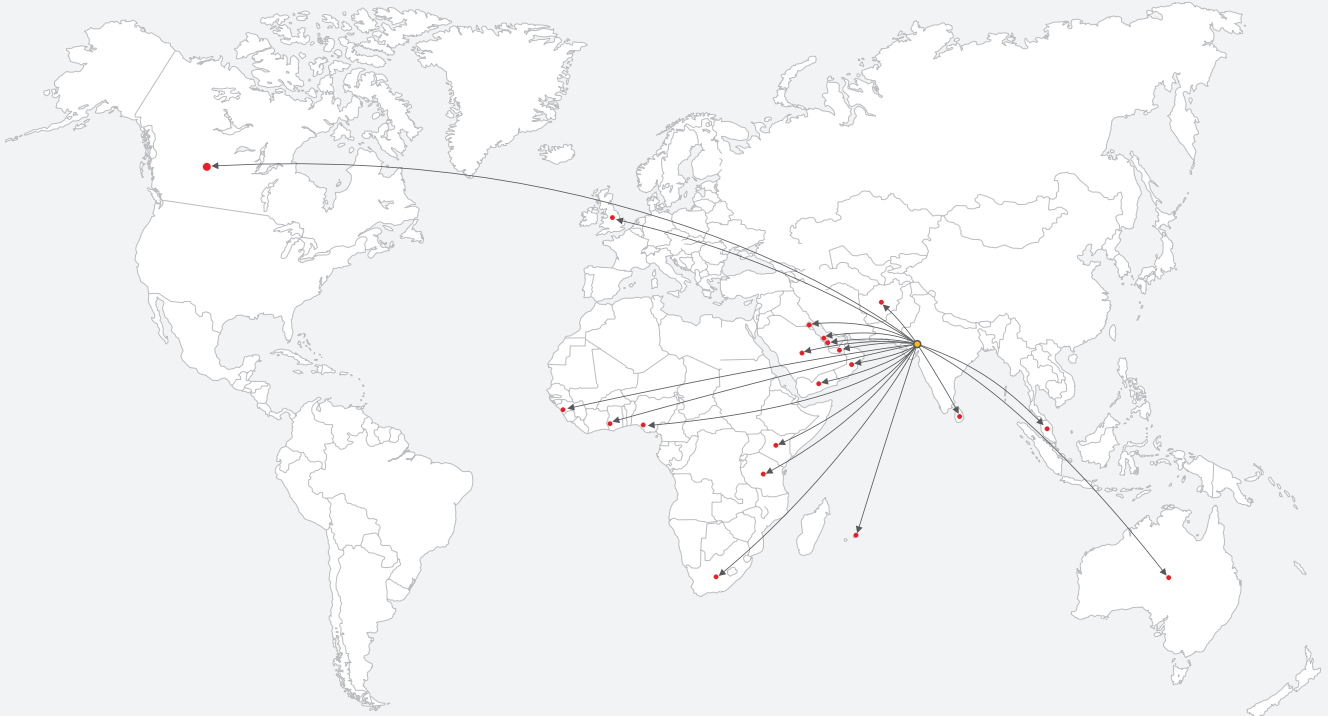
Bathrooms & Wash Rooms

SPECIFICATIONS OF AQUA FLOW PIPES

SPECIFICATIONS OF UPVC PIPES SCHEDULE 40				
Nominal Diameter (ID)		Average Outer Diameter (OD)	Average Wall Thickness (OD)	Max. Work Pressure Rating At 23°C
Inch	ID in mm	OD in mm	OD in mm	(kg/cm ²)
1/2"	15	21.34	2.77	42.22
3/4"	20	26.67	2.87	33.75
1"	25	33.4	3.38	36.61
1.25"	32	42.16	3.56	26
1.5"	40	48.26	3.68	23.25
2"	50	60.32	3.91	19.68
2.5"	65	73.02	5.16	21.11
3"	80	88.9	5.49	18.25
4"	100	114.3	6.02	15.5

SPECIFICATIONS OF UPVC PIPES SCHEDULE 80				
Nominal Diameter (ID)		Average Outer Diameter (OD)	Average Wall Thickness (mm)	Max. Work Pressure Rating At 23°C
Inch	ID in mm			(kg/cm ²)
1/2"	15	21.34	3.73	59.76
3/4"	20	26.67	3.91	48.54
1"	25	33.4	4.55	44.26
1.25"	32	42.16	4.85	33.04
1.5"	40	48.26	5.08	23.25
2"	50	60.32	5.54	28.14
2.5"	65	73.02	7.01	29.57
3"	80	88.9	7.62	26
4"	100	114.3	8.56	22.54

OUR FOOTPRINTS



U.A.E. | Oman | Bahrain | Doha | Kuwait | Yemen | Saudi Arabia | South Africa | West Africa
 Canada | U.K. | Kenya | Sri Lanka | Mauritius | Singapore | Afghanistan | Tanzania | Australia

INDUSTRIES / SEGMENTS WE SERVE



Water



Agriculture



Oil



Gas



Petrol



Chemical



Engineering



Power



Infrastructure



Electrical

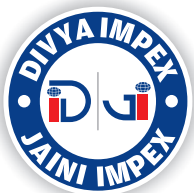


Plastic Mfg.



Steel

The colours displayed in the pictures used in this brochure may vary to some extent in the actual products. Company reserve rights to change any technical specifications / colour without prior notice.



HEAD OFFICE

504 / 505, Sankalp Square - 3/A, Taj Skyline, Sindhu Bhavan Road, Ahmedabad - 380058, Gujarat - India.

+91 79 4100 6959
 +91 79 4600 0052

+91 98250 90783
 +91 98798 35272

OFFICE

202, Wall Street-I, Opp. Orient Club, Ellisbridge, Ahmedabad-380006. Gujarat. India.

+91 79 2644 0857
 +91 79 2640 5086

www.divyapipes.com
www.jainipipes.com