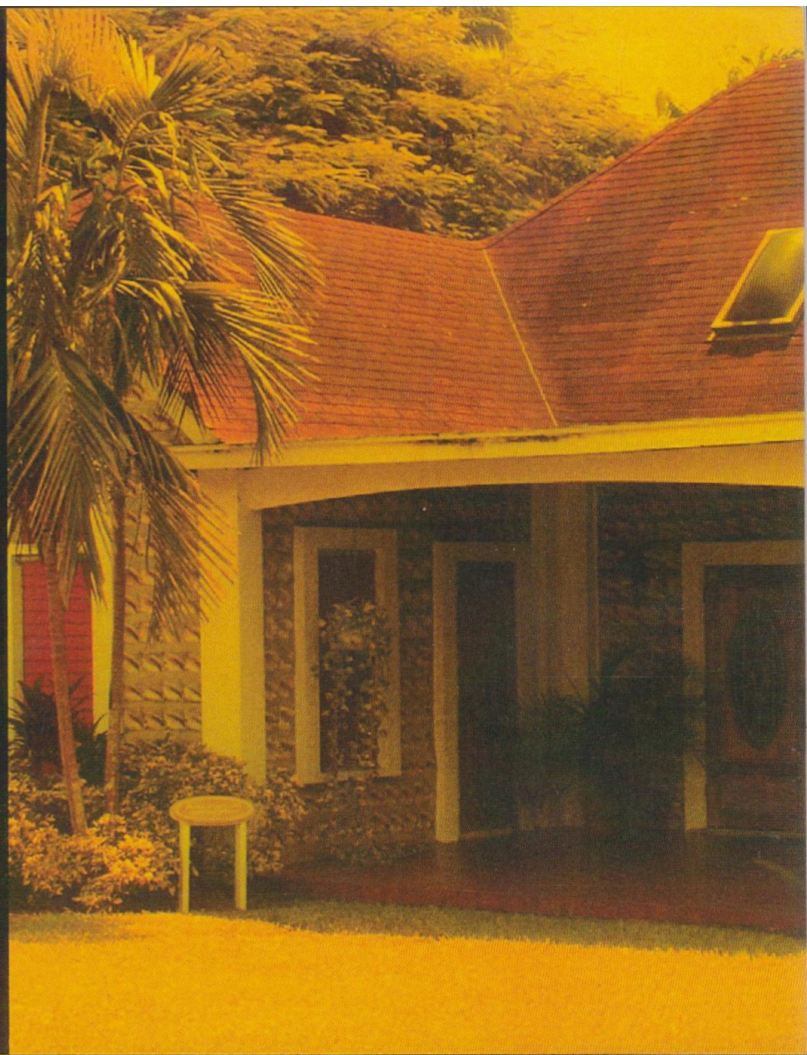
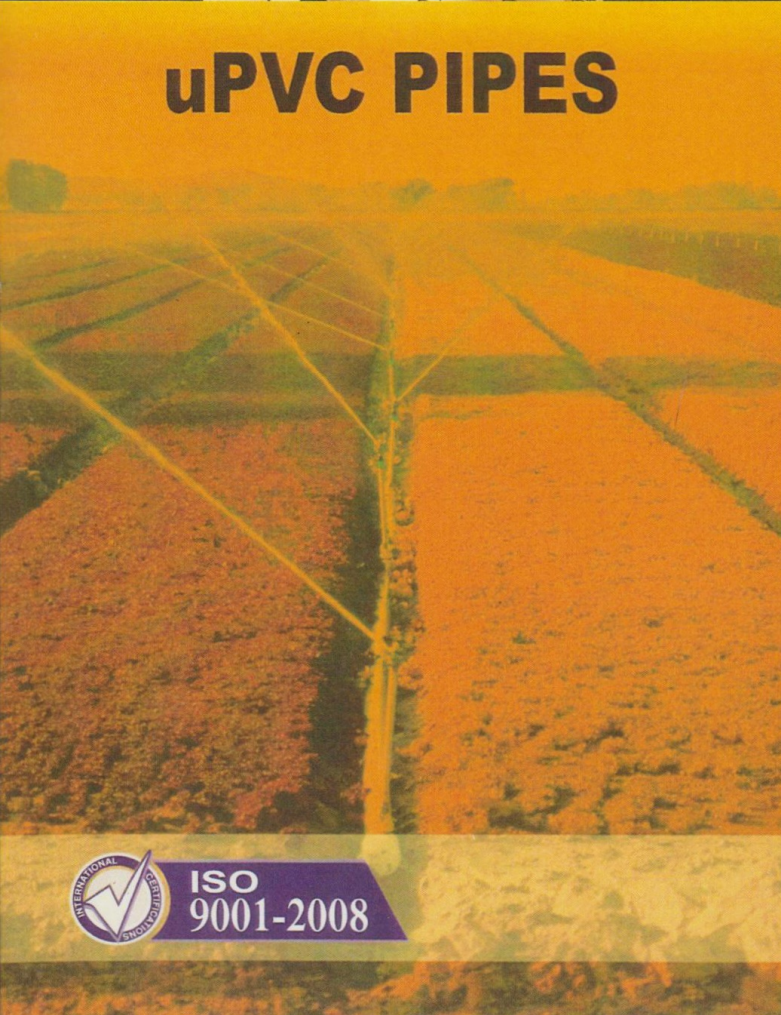


मजबूती जो दुनिया माने...



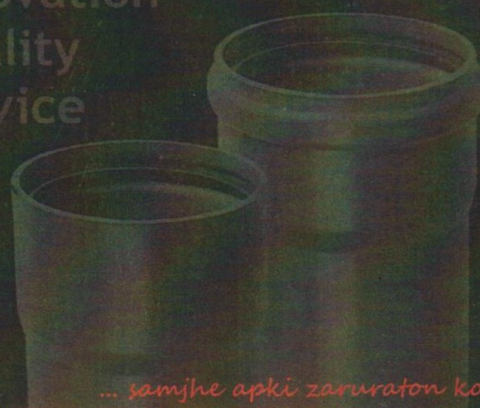
uPVC PIPES



ISO
9001-2008

Value
Strength
Safety
Innovation
Quality
Service

TRADE MARK
Singal
INDIA
RIGID PVC PIPES




... samjhe apki zaruraton ko



LAXMI
PVC PIPES PVT. LTD.

लक्ष्मी पाईप का विश्वास, खुशहाली और विकास

INTRODUCTION

Welcome to the world of **LAXMI PVC PIPES PVT. LTD.** 

We would like to introduce you to LAXMI PVC PIPES PVT.LTD, our services and our work. Our company is an ISO Certified Company...Our specialty & core business is to produce high quality PVC pipes... With blend of strategy, planning, knowledge, research, experience, passion and touch of inspiration by Sh. Hanuman Singla having 30 years of industrial excellence.

Over the period of time the company's production capacity has reached to 7500MT per annum, the product range begins from 20mm to 315mm in the class I-VI of PVC PIPES for LPPL SINGAL brand... LAXMI PVC PIPES PVT. LTD. is a multi-disciplined team of people whose collective aim is achieving positive and successful outcome for our clients through dynamic marketing network...We invite you to explore & discover LAXMI PVC PIPES PVT. LTD's world for yourself.



uPVC PIPES

A recent boom in agricultural activities and the construction industry supplemented by an alarming growth in the construction of buildings, housing societies, commercial complexes and Malls has increased the demand of uPVC Pipes.

Realizing this demand, LAXMI PVC PIPES has diversified its products in the segment of uPVC Pipes and fittings such as Agriculture, SWR, Column, Plumbing and conduit pipes.

These International standard products are manufactured using the State-of-the-Art Technology maintaining high quality and Maximum cost efficiency and are put through stringent tests at regular intervals for pressure, dimensional accuracy, feather smooth finish and other values.

These uPVC Pipes are a viable substitute to the conventional Black & GI Pipes, cast iron pipes, asbestos and cement pipes. Today the LAXMI PVC PIPES brand has a nationwide presence through wide network of dealers.

ADVANTAGES

- Easy to transport and install due to its light weight.
- Low friction ensures lower pumping cost resulting in energy saving.
- Does not require any coating or painting and has long lasting durability.
- Being non toxic, it is safe for drinking water.
- Very Economical as it is free from rust and scale formations.
- Its seamless, leak proof and corrosion resistance nature helps to reduce chemical and industrial pollution.
- cost effective due to its long lasting properties.

APPLICATIONS

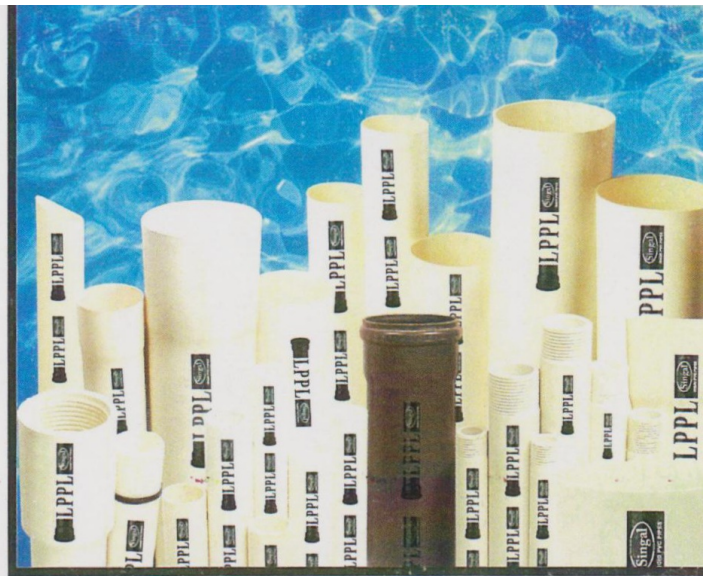
- Agriculture irrigation and Borewells.
- Rural and Urban Water Distribution Systems.

PLANT & MACHINERY

We have the best extrusion lines having size range from 20mm-315mm. Automatic Belling Machine for Ring Fit (SWR) and Self Fit Pipes, CNC Lathe Machines for Casing & Column Pipes.

QUALITY ASSURANCE

Quality of our product is as defined as it is perceived by our customers. The major factors behind our success in a short span of time is our uncompromising attitude with respect to quality. We have well defined and stringent quality assurance systems, wherein all employees from top to bottom are dedicated towards quality & Services.



uPVC Agriculture Pipe

uPVC Agriculture Pipes

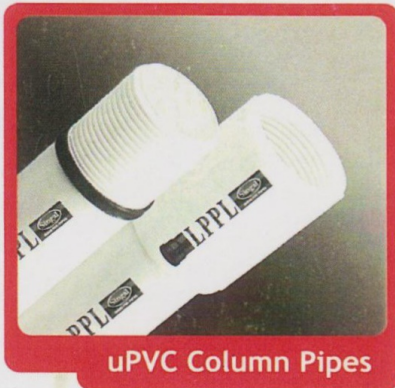
- Range 20mm-315mm in all classes. ❖ Used for Agriculture, Bore well, Industrial and Housing Sector.
- Industrial uses due to its resistance to corrosion and acid & Alkaline. ❖ Co-efficient of flow very high.
- Fast and easy installation, cheaper in cost and long life span.

- Range 40mm-160mm. ❖ Available in length of 10 feet and 12 feet either plain or with solvent Typed socket/ 'O' ring typed grooved socket. ❖ Surface color in Gary shade. ❖ Available in both Type A and Type B.

uPVC SWR Pipes



uPVC SWR Pipes



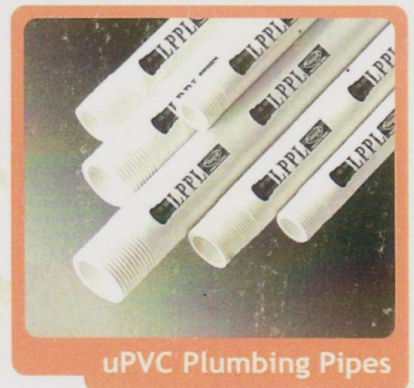
uPVC Column Pipes

uPVC Column Pipes

- Range 32mm-125mm. Available in Light, Medium, Standard and Heavy. ❖ Best substitute for conventional Pipes used with Submersibles Pumps. ❖ Specially Designed with Square Thread and Rubber Gaskets. ❖ Absolutely Leak Proof. ❖ Immune to Galvanic/Electrolytic Corrosion. ❖ Hygienic for Water Applications. ❖ High flow Rate. ❖ Light in weight, Longer Life.

uPVC Plumbing Pipes

- Range 20mm-63mm. ❖ Available in length of 3 meter and 6 meter. ❖ Available in schedule 40, 80 and 120 as per ASTM-D: 1785 Standard. ❖ Easy installation, light in weight, Durable, Economical, chemical and corrosion Free. ❖ Safe for drinking, warm and cold water and for Industrial applications.



uPVC Plumbing Pipes



uPVC Conduit Pipes

uPVC Conduit Pipes

- Range 20mm-63mm. ❖ Available in Light, Medium and Heavy. ❖ Available in Length of 10 feet. ❖ Conduit Pipes are used for safe passing of Electrical wires due to its, smooth inner surface and shock proof properties.

LPPL

Singal
RIGID PVC PIPES

... samjhe apki zarurat ko

Dimension of UNPLASTICIZED PVC PIPES (as per IS 4985-2000)

Normal Outside Diameter (Normal Size)	Mean Outside Diameter		WALL THICKNESS											
			CLASS 1 0.25 Mpa		CLASS 2 0.4 Mpa		CLASS 3 0.6 Mpa		CLASS 4 0.8 Mpa		CLASS 5 1.0 Mpa		CLASS 6 1.25 Mpa	
	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
20	20.0	20.3	-	-	-	-	-	-	-	-	1.1	1.5	1.4	1.8
25	25.0	25.3	-	-	-	-	-	-	1.2	1.6	1.4	1.8	1.7	2.1
32	32.0	32.3	-	-	-	-	-	-	1.5	1.9	1.8	2.2	2.2	2.7
40	40.0	40.3	-	-	-	-	1.4	1.8	1.8	2.2	2.2	2.7	2.8	3.3
50	50.0	50.3	-	-	-	-	1.7	2.1	2.3	2.8	2.8	3.3	3.4	4.0
63	63.0	63.3	-	-	1.5	1.9	2.2	2.7	2.8	3.3	3.5	4.1	4.3	5.0
75	75.0	75.3	-	-	1.8	2.2	2.6	3.1	3.4	4.0	4.2	4.9	5.1	5.9
90	90.0	90.3	1.3	1.7	2.1	2.6	3.1	3.7	4.0	4.6	5.0	5.7	6.1	7.1
110	110.0	110.4	1.6	2.0	2.5	3.0	3.7	4.3	4.9	5.6	6.1	7.1	7.5	8.7
125	125.0	125.4	1.8	2.2	2.9	3.4	4.3	5.0	5.6	6.4	6.9	8.0	8.5	9.8
140	140.0	140.5	2.0	2.4	3.2	3.8	4.8	5.5	6.3	7.3	7.7	8.9	9.5	11.0
160	160.0	160.5	2.3	2.8	3.7	4.3	5.4	6.2	7.2	8.3	8.8	10.2	10.9	12.6
180	180.0	180.6	2.6	3.1	4.2	4.9	6.1	7.1	8.0	9.2	9.9	11.4	12.2	14.1
200	200.0	200.6	2.9	3.4	4.6	5.3	6.8	7.9	8.9	10.3	11.0	12.7	13.6	15.7
225	225.0	225.7	3.3	3.9	5.2	6.0	7.6	8.8	10.0	11.5	12.4	14.3	15.3	17.6
250	250.0	250.8	3.6	4.2	5.7	6.5	8.5	9.8	11.2	12.9	13.8	15.9	17.0	19.6
280	280.0	280.9	4.1	4.8	6.4	7.4	9.5	11.0	12.5	14.4	15.4	17.8	19.0	21.9
315	315.0	316.0	4.6	5.3	7.2	8.3	10.7	12.4	14.0	16.1	17.3	19.9	21.4	24.7

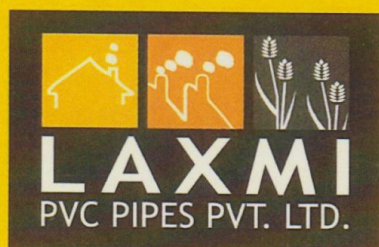
Note 1: This table is based on metric series of pipe dimension given in ISO 161/1 in respect of pipe dimensions and ISO DIS 4422.

Note 2: The wall thickness of pipe is based on a safe working stress of 8.6 Mpa at 27°C. The working pressure gets reduced at sustained higher temperatures. Occasional rise in temperature, as in summer, with concurrent corresponding reduction in temperature during nights has no deleterious effect on the working pressure of the pipes considering the total life of pipe.

OUR NETWORK

We have extensive dealer network in urban & rural areas with a sole aim to reach to a ultimate customer. We are marketing our product through following segments such as :-

- » Dealer network
- » Contractors
- » Railways
- » Projects
- » Government Contracts & Rate Contracts
- » Exports



... samjhe apki zaruraton ko



www.laxmipvcpipes.com



LAXMI PVC PIPES PVT. LTD.

Manufacturer of uPVC Pipes & Fittings

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