

PARSETHYLENE KISH

UPVC Cataloge



Pars Ethylene kish Office

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WEB SITE ADDRESS : WWW.PARSETHYLENE-KISH.COM





Parsethylene kish uPVC Pipes are manufacturers according to IS : 4985-2000 . uPVC Pipes as per IS : 4985 being used in all conceivable applications ranging from Agriculture to sanitation, bore well to electrical ducts because of low cost, low pressure features they became favorites of all farmers, builders and government departments.

❖ Testing and Quality Control

Parsethylene kish uPVC Pipes are tested and quality control checks both during and after production. tests carried out as per various International standards depending on the application.

❖ Product Range

Parsethylene kish uPVC Pipes are manufacturers from 20 mm to 450 mm Dia and all pressure rating classes 2.5 , 4 , 6 , 8 , 10 , 12.5 kgft cm²

Plain End Pipes 20 mm to 450 mm

Bell End Pipes 20 mm to 450 mm

Elastomeric Sealing Ring Pipes 63mm to 450 mm

❖ Advantages

- ❖ Water mains and potable water supply
- ❖ Sewerage main and Drain lines
- ❖ Drainage Installations-Domestic and industrial.
- ❖ Factory Supply Lines.
- ❖ Slurry lines
- ❖ Effluent lines
- ❖ Corrosive Fluid pipe lines Deckhouse, Chrome and Zinc plants etc.
- ❖ Chemical plants Installations
- ❖ Paper mill Installation
- ❖ Brewery Pipelines Installation
- ❖ Coal washing plants
- ❖ Power Station Screening Plants Pipelines
- ❖ Power Station Chlorination Plants
- ❖ Fume Extraction Ducts
- ❖ Salt water pipes for small boat engines, cooling and blast tanks
- ❖ Horticulture and Greenhouse Irrigation System
- ❖ Down Pipes for large rain water system and building
- ❖ Surface water drainage
- ❖ Domestic applications, toys and games
- ❖ Ducting for Power and Communications cable
- ❖ Irrigations System and Sprinkler System



Product Specifications

Dimensions



Tolerance Pressure	Specifications	Weight	Outside Diameter	Thickness	Size
Atmosphere	Pressure Tolerance	Kg	mm	mm	inches
20	Strong Pressure	1	20	2,3	1/2
10 16 20	Sewage System Pressure in half Strong Pressure	1 1.2 1.7	25 25 25	1,5 1,9 2,8	3/4
10 16 20	Sewage System Pressure in half Strong Pressure	1.5 1.9 2.7	32 32 32	1,8 2,4 3,6	1
6 10 16	Sewage System Pressure in half Strong Pressure	1.9 2.9 4.2	40 40 40	1,8 3 4,5	1.1/4
6 10 16 20	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	2.4 3.1 4.5 6.4	50 50 50 50	1,8 2,4 3,7 5,6	1.1/2
6 10 16 20	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	3.1 4.8 7.2 10	63 63 63 63	1,9 3 4,7 7	2

4 6 10	Sewage System Pressure in half Strong Pressure	3.6 4.4 6.8	75 75 75	1,8 2,2 3,6	2.1/2
4 6 10 16	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	4.3 6.3 9.7 14.4	90 90 90 90	1,8 2,7 4,3 6,7	3
4 6 10 16	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	6.4 9.1 14.4 21.5	110 110 110 110	2,2 3,2 5,3 8,2	4
4 6 10 16	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	8.2 11.8 18.5 27.8	125 125 125 125	2,5 3,7 6 9,3	5
4 6 10 16	Sewage System Pressure in half Strong Pressure Ultra Strong Pressure	13.3 19 30.2 45.1	160 160 160 160	3,2 4,7 7,7 11,9	6
4 6 10	Sewage System Pressure in half Strong Pressure	20.5 29.7 47	200 200 200	4 5,9 9,6	8
4 6 10	Sewage System Pressure in half Strong Pressure	31.2 45.9 72.9	250 250 250	4,9 7,3 11,9	10
4 6 10	Sewage System Pressure in half Strong Pressure	49.8 72.9 115.4	315 315 315	6,2 9,2 15	12
4 6 10	Sewage System Pressure in half Strong Pressure	80 116.5 186	400 400 400	7,9 11,7 19,1	16



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