

High Pressure Threaded Pipes as per ASTM D-1785



CPVC Pipe Dimensions and Pressure Rating as per IS 15778



High Pressure PVC Pipes As Per ASTM D-1785



Dimensions of UPVC Plain End Pipe for Plumbing in Buildings as per IS 4985:2000



Dimensions of UPVC Pipes for SWR as per IS 13592:1992



Colour Code and Pressure Rating of Pipes



Unplasticized PVC Pipes as per IS 4985:2000



STAR Casing ISI Pipes



OD in mm	ID in mm	Size in Inch
48	40	1.5"
60	50	2"
88	80	3"
113	100	4"
140	125	5"
165	150	6"
180	163	7"
200	175	7.5"
225	200	8"

Borewell Cap



140mm 180mm 200mm

UPVC Casing Pipes for Bore/Tube Well



Nominal Diameter	Outer Diameter of pipe		Wall Thickness			
			CM Casing Pipes		CS Casing Pipes	
	Min	Max	Min	Max	Min	Max
40mm	48.0	48.2	3.5	4.0	-	-
50mm	60.0	60.2	4.0	4.6	-	-
80mm	88.0	88.3	4.0	4.6	-	-
100mm	113.0	113.3	5.0	5.7	-	-
125mm	140.0	140.4	6.5	7.3	-	-
150mm	165.0	165.4	7.5	8.5	5.7	6.5
175mm	200.0	200.5	8.8	9.8	7.0	7.8
200mm	225.0	225.5	10.0	11.2	7.6	8.8
250mm	280.0	280.5	12.5	14	9.6	11.0

Green Colour Suction & Delivery Hose



The hose shall consist of a flexible thermoplastics material supported in its mass by a helix of thermoplastic material of similar molecular structure. The reininforcing and flexible component of the wall shall be fused and free from visible cracks, porosity, foreign inclusions or other defects such as are liable to cause failure of these hoses.