

## SWR Pipes

IS : 13592

### Description

VIP SWR Pipes had introduced a long-term solution for drainage and sewerage applications. VIP SWR Pipes comes with rubber rings with a high vacuum for smooth water flow and prevents water leakage. It enables fast and efficient removal of waste without blockage and leakage. Its high impact strength, chemical and corrosion resistance ensure long life and virtually zero maintenance. It is ideal for both residential & commercial premises of any height.



### Product Range

- Size: 40mm – 160mm
- Variant: Type 'A' and Type 'B'

### SALIENT FEATURES

#### Rubber Ring

The Yellow Rubber, consists of a plastic reinforced ring which sits in the groove of the socket and is permanently positioned ensuring a 100% leak proof joint, unlike conventional rubber rings, which have a tendency to come out during fitment.

## Lightweight

Convenient and cost effective as transportation and handling is easy. A combined advantages of lightness, flexibility & use of pre-fabrication results in substantial savings in time and money.

## Non-Conductive

Safe from attacks by galvanic or electrolytic action.

## Chemical Resistance

Unaffected by a wide range of chemicals, these pipes & fittings are ideally suited for application.

## Dimensions

Sl NO.	Nominal Outside DiameterDN (mm)	Mean Outside Diameter		Outside Diameter at Any Point		Wall Thickness, Type A		Wall Thickness, Type B	
		Min mm	Max mm	Min mm	Max mm	Min mm	Max mm	Min mm	Max mm
1	40	40	40.3	39.5	40.5	1.8	2.2	3.2	3.8
2	50	50	50.3	49.4	50.6	1.8	2.2	3.2	3.8
3	60	60	60.3	62.2	63.8	1.8	2.2	3.2	3.8
4	75	75	75.3	64.1	75.9	1.8	2.2	3.2	3.8
5	90	90	90.3	88.9	91.2	1.9	2.3	3.2	3.8
6	110	110	110.4	108.6	111.4	2.2	2.7	3.2	3.8
7	125	125	125.4	123.5	126.5	2.5	3	3.2	3.8
8	140	140	140.5	138.3	141.7	2.9	3.4	3.6	4.2
9	160	160	160.5	158	162	3.2	3.8	4	4.6

10	180	180	180.6	177.8	182.2	~	~	4.6	5.5
11	200	200	200.6	197.6	202.4	~	~	4.9	5.6
12	250	250	250.8	247	253	~	~	6.2	7.1
13	315	315	316	311.2	318.8	~	~	7.7	8.7

## Applications

- Homes, offices, hotels, industries, hospitals, as well as public places such as airports, railway stations, bus stands, etc.
- For overflow lines and chemical waste lines at industries, dairy plants, food processing plants, vent lines in drainage systems, in mining pits and rainwater harvesting systems, etc.