

# SWR

**PRIME**<sup>®</sup>

Pipes & Fittings



PIPES & FITTINGS



PRIME SWR pipes are most dependable as it is manufactured on the state of the art machineries. It passes through a series of stringent Q.C. parameters before it comes to you. PRIME SWR pipes are available in diameter of 75mm, 90mm, 110mm and 160mm in type A & B which are designed for a life time performance.

### PRIME SWR System

PRIME 'O'Ring Type and Solvfit(Solvent Cement Type) systems are available in 75mm, 90mm, 110mm and 160mm. & comes in Grey colour. These systems are manufactured on state of the art machinery - online belling and socketing machines, ensure the highest level of dimensional accuracy and stability providing a quality, leak proof, maintenance free and long lasting system to the end user.

### Application

PRIME Sewerage Waste Rainwater (SWR) Pipes/Fittings are available with 'O' ring joint for quick, efficient & leak free Waste Discharge Systems for Homes, Apartments, Hotels, Commercial Complex, Hospitals etc.,

Recommendations : Type A : For Rain Water Discharge. Type B : For Soil & Waste Discharge.

### Features :

High Quality • Time tested operational life of 50 years • Economical Low Maintenance, Quick & Easy Installation  
 Corrosion & Chemical Resistance • Easy Flow due to smooth inner surface • Hygienic & Environment friendly  
 Easy access for clearing and clearing obstructions

Nominal Diameter	Mean Outside Diameter		Outside Diameter at any Point		Wall Thickness			
					Type A		Type B	
	Min	Max	Min	Max	Min	Max	Min	Max
DN								
75 mm	75.00	75.30	74.10	75.90	1.80	2.20	3.20	3.80
90 mm	90.00	90.30	88.90	91.20	1.90	2.30	3.20	3.80
110 mm	110.00	110.40	108.60	111.40	2.20	2.70	3.20	3.80
160 mm	160.00	160.50	158.00	162.00	3.20	3.80	4.00	4.60