

www.spectrapipes.com



For a cleaner neighbourhood

PVC UNDERGROUND DRAINAGE SYSTEMS



PVC UNDERGROUND DRAINAGE SYSTEMS



Spectra's Underground Drainage pipes are designed to carry soil and waste from building to roadside sewers or drains and to treatment plants or disposal points. They are most suited for rainwater collection and disposal, as they are 100% watertight preventing ingress and seepage of water.

FEATURES & BENEFITS



Designed for Underground Installations



Strong & Durable



Light Weight & Easy to Handle



Leak Proof Joints

Product Range

Pipes 63mm to 315mm

Standards

Pipes IS 15328

Applications

Drainage systems in;

- Single house to multi-floor buildings
- Shopping malls
- Hospitals
- Hotels
- Rain water disposal and harvesting

Dimensions and stiffness class of underground drainage pipes as per IS 15328 : 2003

Pipes as per IS : 15328



CM/L - 6200038895

Nominal Ring Stiffness SN (KN/m ²)	2	4	8
SDR	51	41	34
OD mm (D)	Wall Thickness in mm (t)		
110	-	-	3.2+0.5
160	3.2+0.5	4.0+0.6	4.7+0.7
200	3.9+0.6	4.9+0.7	5.9+0.8
250	4.9+0.7	6.2+0.8	7.3+1.0
315	6.2+0.8	7.7+1.0	9.2+1.2

HEAD OFFICE