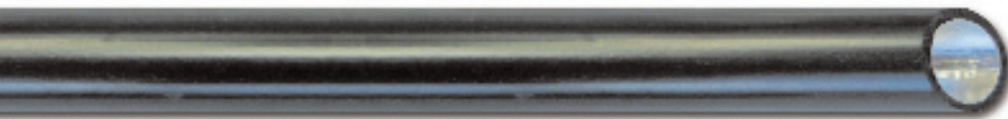


Air Pipe



Product Description

- Air Pipe is used for supplying air pressure to underground pressurized cable systems. Air Pressure is distributed off the air pipe at regular intervals and applied to pressurized cables to supplement and boost air pressure along the cable route. It is normally placed in ducts. The laminated aluminum and polyethylene construction assures water vapor will not penetrate to the pipe interior.

Physical Description

- SHIELD: 4 mil aluminum tape is formed longitudinally with bonded overlap.
- JACKET: Black Medium Density Polyethylene jacket is extruded over and laminated to the aluminum shield.
- PRESSURIZATION: Air Pipe is factory pressurized and shipped with a positive dry air pressure.

Part Numbers and Physical Characteristics

Part #	Nominal O.D in (mm)	Nominal I.D in (mm)	Approx. Weight lbs/kft (kg/km)	Standard Length ft (m)	Package
85-019-25	0.71 (18)	0.59 (15)	56 (83)	1980 (meters)	Reel
85-018-25	0.71 (18)	0.59 (15)	56 (83)	6500 (feet)	Reel