



uPVC Conduit Pipe



Active's Conduit Pipe is designed to protect and carry electrical cable wiring systems and other telecommunication cables in a wide range of buried, underground and surface installations. It is tough, safe and provides time saving installation.

Our Pipes are produced from durable uPVC to comply with the British Standard BS EN 61386-21 : 2004.





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FEATURES

Ease of Installation

uPVC conduit pipes are 1/4 to 1/5 the weight of metallic systems, can be installed in less than half the time, and are easily fabricated on the job.

Safety

uPVC conduit pipes are non-conductive, assuring a safe system.

Impact Resistant

uPVC conduit pipes are resistant to sunlight and are recommended for exposed or outdoor usage.

Corrosion Resistant

uPVC conduit pipes are nonmetallic and will not rust or corrode.

Cold Bending

uPVC conduit pipes are flexible and can easily form a 90° angle with the aid of a bending spring.

Cost Effective

uPVC conduit pipes are less expensive compared to steel pipes. Further savings on labour cost can also be generated due to a faster installation time.

Code No	Outer Diameter	Wall Thickness (Heavy Gauge)	Standard Pack in Pieces
AP20	20mm	1.8mm	50
AP25	25mm	1.9mm	20
AP32	32mm	2.2mm	10

Standard Length: 2.9 meter
Colour available: Black and White
Wall Thickness Tolerance: ± 0.1 mm