Polypropylene Convoluted Tubing for Indoor Cabling, 19mm, 10m (33ft)

Convoluted Tubing | 19 mm ID | 10 m (33 ft)



1. GENERAL DESCRIPTION

This black flame retardant polypropylene convoluted tubing has a 19 mm inside diameter and comes in a 10 m (33 ft) length. Its lightweight, durable corrugated design keeps cable and fiber optic bundles neat and organized, and protects wire harnesses from friction, vibration, fraying and puncture. It guides cabling directly into a rack and is installed by hand, with no tools required, for a professional finished look in data centers, network closets and industrial spaces.

2. KEY FEATURES

- Convoluted polypropylene construction protects cables from friction, vibration, fraying and puncture
- 19 mm inside diameter holds fiber and copper cable bundles
- Easy to cut to the length you need; a slit can be cut freely by hand to make wiring and cabling more manageable
- Installed by hand, no tools required
- Flame retardant black material for indoor installations
- Lightweight, durable and flexible; 10 m (33 ft) length

3. APPLICATIONS

- Guiding and bundling fiber optic and copper cabling into racks and cabinets
- Cable management in data centers, network closets and industrial spaces
- Protecting wire harnesses indoors, in industry, automotive engine compartments, homes and offices
- Tidy, protected cable runs for installation and maintenance

4. COMPATIBLE CABLES & SIZES

- Inside diameter: 19 mm
- Length: 10 m (33 ft)
- Cables: fiber optic and copper cable bundles that fit the 19 mm inside diameter
- Indoor use only
- Not for outdoor, buried or underground installation

5. SPECIFICATIONS

Model	Polypropylene Convoluted Tubing for Indoor Cabling, 19mm, 10m (33ft) [model code PP-AD19-10M-BK]

Type	Convoluted (corrugated) tubing
Material	Polypropylene, flame retardant
Color	Black
Inside Diameter	19 mm
Length	10 m (33 ft)
Slit	Unslit; can be cut open on site as needed
Environment	Indoor

6. INSTALLATION & MAINTENANCE

- Cut the tubing to the required length with a knife or cutter.
- Cut a slit along the tubing by hand if the cables must be inserted from the side, or thread the cables through the tubing.
- Do not overfill the tubing or bend it tighter than the minimum bend radius of the cables.
- Keep the tubing away from heat sources and open flame.
- Wipe clean with a dry cloth.