



Guide 101 On How To Use Fish Tape?



Has it ever crossed your mind how electricians achieve the impeccable installation of wires behind walls and through conduits with minimal structural damage? The name of the game is fish tape. Fish tape is a piece of specialized equipment designed to streamline the process of electrical wiring. For those unfamiliar with it and feeling a bit lost on the usage, this guide will simplify it for you.

What is Fish Tape?

It is a flexible strip of material, such as steel, nylon, or fiberglass, that is stored on a reel. **Fish tape** is used by electricians to aid in the fishing of wires through walls, ceilings, or narrow passageways that are out of hand's reach. Fish tape made of steel is recommended for longer straight runs, whereas the fiberglass or nylon variants are better for fish tape that has to go around bends and curves.

The Steps Involved In Using Fish Tape?

The first step in using fish tape is to switch off the power. The tape is then pushed gently into the wall or conduit until it is retrieved from the other end. When it emerges, the tape is securely attached to the wire that is to be pulled with electrical tape. The fish tape is then pulled slowly and steadily, thus bringing the wire along with it. After the wire has reached the targeted location, the



Fish Tape Hazards

Never use fish tape in the presence of live wires, as it can be injurious. It is best to use gloves and handle fish tape with care. To work efficiently, opt for fish tape that is compatible with the wiring route.

Benefits of Fish Tape

Fish tape lessens the manual work involved in electrical projects. With its help, you don't have to make extra holes or chip off walls. It preserves your home's structure, saves time, and can be used again, which makes it a good investment for both contractors and homeowners.

Conclusion

Fish tape is a very useful tool for fish tape projects, as it makes it a lot easier to pull wires. It is a lot easier to complete complex wiring jobs if you pay attention to the tape, push it through, attach the wire, and pull it back. It promotes safety, is time-efficient, and allows you to maintain a clean workspace, be it your home or office, during all electrical works.

Are you looking for a Fish Tape Factory? "Super Fish" Non-conductive Fish Tape is produced in South Korea, and is being gradually expanded to the market in Japan, China, Southeast Asia, EU countries, etc. You can reach out to us sales@huenckorea.com for your orders and queries!

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Thank You