

HELIX™ FISH TAPE

ULTRA FLEXIBLE | 1000V

Helix™ Fish Tapes utilize a triple strand braided construction making them highly flexible for short, complex runs. With the molded eyelets, they are non-conductive up to 1000V* for use around existing circuits. The Helix creates ridges on the exterior of the tape to reduce the amount of friction through conduit. The Helix™ Fish Tapes are available in three lengths, 50 ft., 100 ft. and 200 ft.

Features:

- Helix™ triple strand braided fish tape for high flexibility
- Non-conductive up to 1000V* designed for use around existing circuits
- Triple strand braided construction creates a balance between column strength and flexibility
- Ridges on the exterior of the tape minimize friction in conduit
- Great for use on short, complex runs
- Pulling strength: 200 lbs.



Ultra-Flexible

material for use in complex runs.



Tuff-Grip™ Pro Handle

Durable case with full perimeter handle band that helps keep dirt & moisture out while withstanding multiple drops from 25' onto concrete.



Non-Conductive

Up to 1000V* for use around existing circuits



Length (ft.)	Case Diameter (in.)	Part No.
50	12	31-075
100	12	31-076
200	16	31-077

Description	Part No.
Repair Kit (Includes two eyelets and adhesive)	31-078



Scan for Complete
Fish Tape
User Guide



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The Fish Tape square inlay with notched corner combined with an ergonomic handle is a registered trademark of IDEAL INDUSTRIES, INC. Registered United States Patent and Trademark Office.

The blue color of the Fish Tape products is a registered trademark of IDEAL INDUSTRIES, INC. Registered United States Patent and Trademark Office.

*Based on internal testing.