

# WIRE FISHING

## Type

### Blued-Steel™



- Laser etched in 12 in. increments to provide instant conduit length
- Stiffer for long runs
- Highest grade carbon steel
- Tensile strength 1,600 lbs.

### Stainless Steel



- Laser etched in 12 in. increments to provide instant conduit length
- Tensile strength 1,600 lbs.

### S-Class®



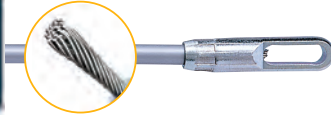
- Non-conductive fiberglass tape for use around live circuits
- Omni-directional pushing
- 3 tip choices - leader, metal eyelet and non-conductive eyelet
- Pulling strength 500 lbs.

### Volt-Guard



- Non-conductive tape for use around live circuits
- Pulling strength 350 lbs.

### Zoom™



- 19 strands of stainless steel
- Ultra hard nylon jacket adds slipperiness, protects cables and user's hands
- Pulling strength 1,000 lbs.

### Gold-Fish®



- Brass-plated coiled steel
- Kink proof
- Tensile strength 700 lbs.

## Cases

### Tuff-Grip™ Pro

- Durable case takes up to 20 ft. drop without breaking
- Full-perimeter handle band helps keep dirt and moisture out
- Superior pull-out and rewind characteristics



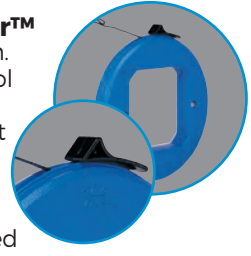
### Rapid-Pak®

- Inner rotating reel with winding knob for increased labor savings
- Funneled tape opening reduces kinking and tape breakage
- Reversible, hinged knob for right or left handed rewinds



### Thumb Winder™

- Convenient 7 in. size for easy tool bag storage
- Durable impact resistant ABS case
- Easy-to-use thumb-operated rewind



### WARNING

Always use approved safety glasses when using this product. Do not use near energized equipment. Electrical shock may occur. Make sure all power is off. Do not use pliers or other tools that may kink, damage, or weaken any round fish tapes such as S-Class®, Nylon or Zoom™. Use only a fish tape puller designed for this purpose. While fish tapes made of fiberglass, nylon or other composite materials are non-conductive, they may have a metal eyelet that is conductive and could be grounded against conduit. Do not use on live electrical circuits. Do not attempt to use fish tape that is fractured or has multiple ends. Keep the fish tape wound in the reel to prevent damage to the tape. Use this product in a safe work position to prevent loss of balance. Never remove the screws from case while fish tape is coiled inside the reel. Failure to follow instructions may result in severe bodily harm or damage to property.

The Fish Tape square inlay with notched corner combined with an ergonomic handle is a registered trademark of IDEAL INDUSTRIES, INC. Reg. U.S. Pat. & Tm. Off.

The blue color of the Fish Tape products is a registered trademark of IDEAL INDUSTRIES, INC. Reg. U.S. Pat. & Tm. Off.

## S-Class® Fiberglass Fish Tapes

- Non-conductive tape
- Structural glass core provides a more durable fiberglass tape
- Fiberglass core with nylon outer jacket provides durability



Length (ft.)	Diameter	Case Diameter	End Type	Tuff-Grip™ Pro	Rapid-Pak®	Replacement Tapes (No Case)
50	3/16 in.	12 in.	Leader	<b>31-060</b>	<b>31-187</b>	<b>31-150</b>
50	3/16 in.	12 in.	Metal Eyelet	<b>31-062</b>	<b>31-190</b>	<b>31-160</b>
50	3/16 in.	12 in.	Non-Conductive Eyelet	<b>31-086</b>	-	<b>31-200</b>
100	3/16 in.	12 in.	Leader	<b>31-061</b>	<b>31-186</b>	<b>31-152</b>
100	3/16 in.	12 in.	Metal Eyelet	<b>31-063</b>	<b>31-189</b>	<b>31-162</b>
100	3/16 in.	12 in.	Non-Conductive Eyelet	<b>31-087</b>	-	<b>31-201</b>
200	3/16 in.	16 in.*	Leader	<b>31-064</b>	<b>31-207</b>	<b>31-155</b>
200	3/16 in.	16 in.*	Metal Eyelet	<b>31-065</b>	<b>31-208</b>	<b>31-165</b>
200	3/16 in.	16 in.*	Non-Conductive Eyelet	<b>31-088</b>	-	<b>31-202</b>

\*Traditional handle

## Volt-Guard Fish Tapes

- Light-duty non-conductive tape for use around live circuits
- Elliptical design gives the Volt-Guard greater pushing power
- Repair kit available, order #31-541



Length (ft.)	Width & Thickness	Case Diameter	End Type	Tuff-Grip™ Pro	Replacement Tapes (No Case)
60	3/16 in. x .094 in.	12 in.	Non-Conductive Eyelet	<b>31-542</b>	<b>31-552</b>
120	3/16 in. x .094 in.	12 in.	Non-Conductive Eyelet	<b>31-544</b>	<b>31-554</b>

## Gold-Fish® Fish Tape

- Ultra-flexible tape for hard-to-navigate areas
- Brass-plated coils resist rust
- No "memory" - hangs straight after being coiled for long periods



Length (ft.)	Diameter	Case Diameter	End Type	Tuff-Grip™ Pro	Replacement Tape (No Case)
50	3/16 in.	12 in.	Metal Eyelet	<b>31-144</b>	<b>31-141</b>

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