

S-Class® Fiberglass and Zoom™ Fish Tape Field Application Kits

- Crimps on new eyelet or leader in minutes
- Dies can be used with Crimpmaster™ Crimp Tool
- Connection guaranteed to withstand 500 lbs.



| Description | Cat. No. |
|--|---------------|
| Field Application Kit includes: Crimpmaster™ Crimp Tool frame, die set, S-Class® eyelets (2), S-Class® leaders (2), Zoom™ eyelets (2) & instant adhesive | 31-156 |
| Die Set Kit* includes: eyelets (2), leaders (2) & instant adhesive | 31-164 |
| Replacement eyelets (4) for S-Class® Fish Tapes | 31-158 |
| Replacement eyelets (2) for Zoom™ Fish Tapes | 31-094 |
| Replacement leaders (4) for S-Class® Fish Tapes | 31-159 |
| Die Set Only | 31-166 |

*For those who already have a Crimpmaster™ Crimp Tool.

Volt-Guard™ Repair Kit

- Includes two eyelets and adhesive
- Easy to apply



| Description | Cat. No. |
|------------------------|---------------|
| Volt-Guard™ Repair Kit | 31-541 |

Fish Tape Leaders



- Guides fish tape around bends in conduit
- Handles up to six 10 AWG bare wires
- Pulls up to 500 lbs.

| Description | Cat. No. |
|---|---------------|
| Fish Tape Leader for steel or stainless steel tapes | 31-148 |
| Fish Tape Leader for S-Class® Fiberglass Fish Tape | 31-159 |

Fish Tape Swivel Ball

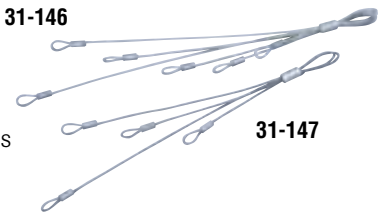
- Swivels to prevent wires from twisting during pull
- Designed for use on 1/8 in. steel or stainless steel tapes
- Eyelet holds up to four 10 AWG bare wires



| Description | Cat. No. |
|-----------------------|---------------|
| Fish Tape Swivel Ball | 31-085 |

Multi-Wire Pulling Leaders

- Pulls multiple wires at one time **31-146**
- Staggered connection points prevent bunching or hang-ups in tight bends **31-147**
- 500 lb. working strength at main eyelet and up to 150 lbs. with each individual eyelet



| Description | Cat. No. |
|------------------------------------|---------------|
| Multi-Wire Pulling Leader – 6-loop | 31-146 |
| Multi-Wire Pulling Leader – 4-loop | 31-147 |

! 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.