

## Fish Tape Leader



- Guides steel 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 | <b>31-148</b> |

## Fish Tape Swivel Ball

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



| Description           | Cat. No.      |
|-----------------------|---------------|
| Fish Tape Swivel Ball | <b>31-085</b> |

## Fiberglass Fish Tape Puller

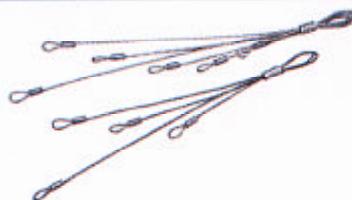
- Non-slip material securely grips fiberglass fish tape without damaging tape
- Fits into standard fish tape case opening when not in use



| Description      | Cat. No.      |
|------------------|---------------|
| Fish Tape Puller | <b>31-170</b> |

## Multi-Wire Pulling Leaders

- Pulls multiple wires at one time
- Staggered connection points prevent bunching or hang-ups in tight bends
- 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 | <b>31-146</b> |
| Multi-Wire Pulling Leader – 4-loop | <b>31-147</b> |

## Fiberglass Fish Tape Field Application Kit

- 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, eyelets (2), leaders (2) & instant adhesive | <b>31-156</b> |
| Die Set Kit* includes: eyelets (2), leaders (2) & instant adhesive  | <b>31-164</b> |
| Replacement eyelets (4)   | <b>31-158</b> |
| Replacement leaders (4)   | <b>31-159</b> |

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

## Wire Pulling Elbows and Adapters

- Elbows feature two female threaded hubs
- Adapters have one female and one male threaded hub
- Built-in, domed covers for greater strength when pulling wire through rigid and IMC conduit
- Full neoprene cover gaskets
- Aluminum alloy construction



| Size (Inches) | Carton Quantity | Elbow Cat. No. | Adapter Cat. No. |
|---------------|-----------------|----------------|------------------|
| 1/2           | 25              | <b>74-101*</b> | <b>74-201*</b>   |
| 3/4           | 20              | <b>74-102*</b> | <b>74-202*</b>   |
| 1             | 10              | <b>74-103*</b> | <b>74-203*</b>   |
| 1-1/4         | 5               | <b>74-104*</b> | <b>74-204</b>    |
| 1-1/2         | 4               | <b>74-105*</b> | <b>74-205</b>    |
| 2             | 2               | <b>74-106*</b> | <b>74-206</b>    |

\*UL Listed only

