

INSTRUCTIONS

- 1** Remove any obstructions or potentially dangerous obstacles you might fall over or into if something lets loose while making a pull.
- 2** When pulling through conduit which has existing wires, be certain that power to wiring has been shut off or disconnected.
- 3** It is always recommended to use GB Wire-Aide lubricant to reduce friction on the tape and wire.
- 4** Once fish tape has been run to pulling point, your wire or pull line should be securely fastened to the fish tape tip as shown in Fig. A. The connection should then be wrapped with plastic tape as shown in Fig. B to prevent the connection from kinking or pulling open.

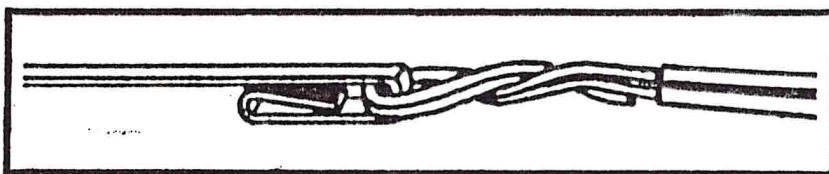


Fig. A

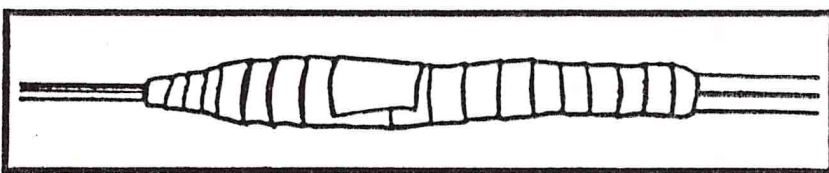
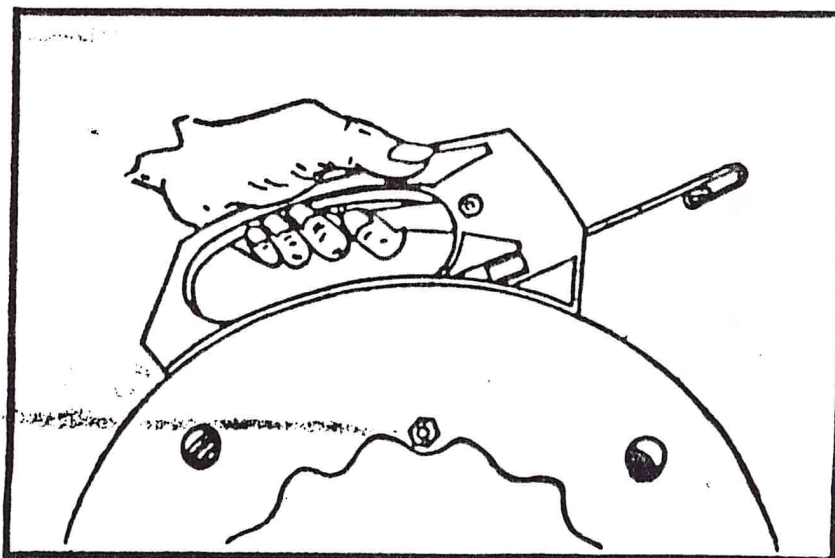


Fig. B

- 5** Wire being fed into conduit should be kept free of kinks or bends. Don't try to force a pull that has become hung up. It is best to remove wire, check for kinks or obstructions and, if necessary, use additional GB Wire-Aide lubricant.



- 6** When rewinding, squeeze trigger on handle to prevent fish tape from binding inside casing and to insure a tightly wound tape.