



Upgrade · The Home Creator Way

FISH TAPE USER MANUAL

MODEL:LFT01/LFT04

VEVOR Support Center

1	LFT01 (1/6 inch 100ft)		2	LFT04 (3/16 inch 200ft)	
3	LFT01 (1/4 inch 100ft)		4	LFT01 (1/8 inch 120ft)	
5	LFT01 (3/16 inch 125ft)		6	LFT01 (1/8 inch 240ft)	
7	LFT01 (3/16 inch 100ft)				

The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.

MODEL:LFT01



MODEL:LFT01



★ Picture is for reference only,
please refer to the actual.

MODEL:LFT01/LFT04

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

Product parameter

Model	LFT01	LFT01	LFT01	LFT01	LFT04	LFT01	LFT01
Fish Tape Material	Plastics	Flat Steel	Glass Fibre	Glass Fibre	Glass Fibre	Plastics	Flat Steel
Fish Tape Length	125ft	240ft	100ft	100ft	200ft	100ft	120ft
Fish Tape Size	Φ4.5mm	W3.0mm	Φ4.5mm	Φ4.2mm	Φ4.7mm	Φ5.8mm	W3.1mm
product size	385*306*51mm	385*306*51mm	385*306*51mm	385*306*51mm	511*432*51mm	390*306*51mm	385*306*51mm
package size	405*320*60mm	405*320*60mm	405*320*60mm	405*320*60mm	540*450*65mm	405*320*60mm	405*320*60mm
N.W	1.25kg	2.7kg	1.3kg	1.3kg	2.30kg	1.54kg	1.8kg
G.W	1.65kg	3.2kg	1.7kg	1.6kg	2.92kg	1.9kg	2.1kg
Guarantee	2 Year	2 Year	2 Year	2 Year	2 Year	2 Year	2 Year

PRODUCT DESCRIPTION

Fish Tape will make you easy to move or thread cables and Re-Wire through drywall, conduit or insulation. Simply guide the fish tape through the narrow opening, attach wires to the pulling loop and guide the wires to the new location smoothly and efficiently. It is housed in a sturdy carrying Reel case and is made from high-grade carbon steel for performance. An easy reel out allows you to finish the job faster without straining your body.

- Save a lot of money by doing your own wiring. Even if you've never picked up an electrical tool in your life, you can safely rough-in wiring by using the Steel Fish Tape Reel while running cable throughout the room, and making the electrical connections.
- Easy-to-use installer's solution for pulling and installing cable in conduit.
- Reel winds up and stores excess fish tape as the wire is pulled.
- Strong pulling strength. Shatter proof.
- Built-in thumb lock holds the wire in place.
- Finger fitting grips around reel fits the hand comfortably.
- Tape is wound directly into housing, no need to snap retaining tapes.
- Greasy lubrication covers steel to help moving properly.
- Exclusive hand trigger assembly helps wind tape tightly as it automatically wipes off excess lubricant.
- End is tapered in formed Hook so that you can attach a cord or cable and pull it back through the wall.
- Stiff enough for getting up a wall from the floor below.
- Sturdy enough to support such an application.
- No problem pushing it through several curvy parts of the conduits or raceway.
- Glides through tricky bends without sticking or snagging.
- Pull wire through a tight-spaced conduit or raceway with the Ideal Turf-Grip.
- Trigger allows the snake to be forced without stressing the reel and always easy and smooth pull-out and rewind motion.

METHOD OF APPLICATION

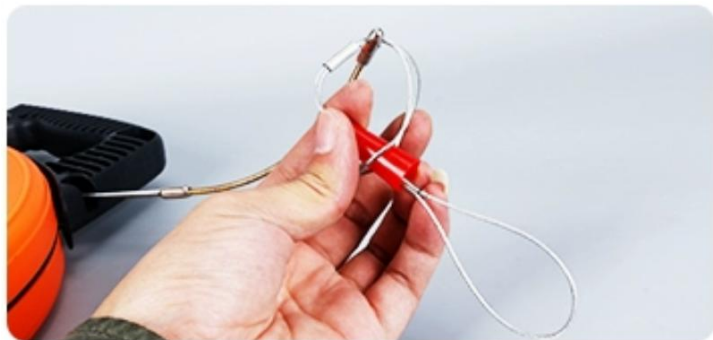
★ Picture is for reference only, please refer to the actual.



Detachable cable connector for easy use.



Pass the noose through the retractor connector.



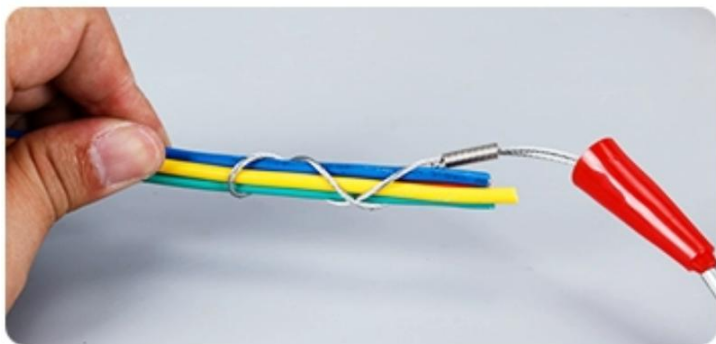
Loop the noose into the stringer.



Stretch the thread stringer.



Wrap the noose in the shape of the number eight.



Thread the required wire through the middle of the noose.



After the wire is fixed, the connecting head is rotated and tightened, and then the wire can be pulled.

Tips: The above method is for reference only, specifically, please refer to the actual use scenario.

