

FIBREGLASS FISH TAPES

FEATURES

- Non-conductive fibreglass tape with patented low-friction coating for faster and easier fishing.
- Perfect for fishing in conduit with wire or cable present.
- Advanced comfort handle grip reduces fatigue.
- Superior rapid tape pay-out and rewind.
- Smaller Fish Eye with offset bend for improved fishing ability.
- Improved low profile tip for easy fishing through all sizes of conduit.
- Viewing Port gives visibility to remaining tape and ability to remove jobsite debris quickly.
- Rugged case design improves drop impact capability.
- Flared case with Grip Ridges for non-slip handling.
- Available in 15.2m, 30.5m, 61m and 76.2m lengths.
- Replaceable tips.
- Exclusive, unique, lightweight reel for easy positive feed out and rewind.
- Excellent for installation of telecommunications and data communication
- Cables in overhead cavities, above suspended ceilings and under floors.
- Fibreglass fish tape is the fastest manual fish tape available. It is intended for fishing only. Rope or line is recommended for pulling.

SPECIFICATIONS

Tape Size	4.3mm ø	4.8mm ø
Tensile Strength (kN)	1.3	1.7



Model No. 12717



Model No. 35746



Model No.	Description	Weight (kg)
12717	Fibreglass Fish Tape - 15.2 m x 4.3 mm	1.3
12718	Fibreglass Fish Tape - 30.5 m x 4.3 mm	1.5
35746	Fibreglass Fish Tape 61 m x 4.8 mm IN REEL STAND	7.2
05157	Replacement Fibreglass Tape - (NO CASE) 61 m	
35747	Fibreglass Fish Tape 76.2 m x 4.8 mm IN REEL STAND	7.7
05158	Replacement Fibreglass Tape - (NO CASE) 76.2 m	

ACCESSORIES

Model No.	Description
10565	Pulling Eye Repair Kit for 4.3mm Diameter Fish Tapes (Includes: pulling eye & adhesive)
35750	Accessory Kit for 4.8 mm Fish Tapes (Includes flexible pulling leader, flexible pushing leader, pulling eye, splice ferrule and threaded ferrule)
35908	4.3 mm Repair Kit (Includes threaded end ferrule, splice ferrule and pulling eye)
35909	4.8 mm Repair Kit (Includes threaded end ferrule, splice ferrule and pulling eye)
35919	4.3 mm Pulling Eye
35930	4.8 mm Pulling Eye