



GREENLEE®
A Textron Company

MADE FOR THE TRADE!™



FISHTAPE,FIBERGLASS-.175" X 100'

Fiberglass Fish Tape - 100' × 11/64 (30.5 m × 4.3 mm)

Cat No: FTF540-100

UPC No: 783310127185

Description

- Non-conductive fiberglass 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 no slip handling
- 10~ Replaceable tips
- 11~ Exclusive, unique, lightweight reel for easy positive feed out and rewind
- 12~ Excellent for installation of telecommunications and data communication cables in overhead plenums, above suspended ceilings and under floors
- 13~ Fiberglass fish tape is the fastest manual fish tape available. It is intended for fishing only. Rope or line is recommended for pulling

Specifications

- Accessory : 35919 1/8 IN (3 MM) Pulling Eye, 35930 3/16 IN (4.7 MM) Pulling Eye
- Application : For Installation Of Telecommunications And Data Communication Cables In Overhead Plenums,Above Suspended Ceilings And Under Floors And For Fishing In Conduit With Wire Or Cable Present
- Diameter : 0.175 IN (4.400 MM)
- Length : 100.000 FT (30.500 M)
- Material : Fiberglass
- Reel Type : Lightweight
- Replacement Part :
 - R540-100 Replacement Fiberglass Tape - 100 FT X 11/64 IN (NO CASE)
 - 10565 Pulling Eye Repair Kit For 11/64 IN (4.3 MM) Diameter Fish Tapes (Includes: Pulling Eye And Adhesive)
 - 35750 Accessory Kit For 3/16 IN (4.78 MM) Fish Tapes (Includes Flexible Pullin
- Sub Brand : MagnumPRO
- Tensile Strength : 300.000 LB (1.300 KN) MaximumDesign Strength
- Type : Non Conductive
- Weight : 3.400 LB (1.500 KG)
- Width : 11/64 IN (4.300 MM)