

## FTGJ20 | GLASSJack - Fibreglass Fish Tape 20m

### Description:

The GLASSJack Fibreglass Fish Tape 20m with Holder is a top-end professional fish tape designed for electrical and wiring applications. It is made from pultruded glass with a special polypropylene outer coating, offering low friction and high abrasion resistance. The non-conductive glass construction ensures safety while providing excellent durability.



### Features and Benefits:

- High-quality construction: Made from pultruded glass for exceptional strength and resilience.
- Low friction coating: Special polypropylene outer coating reduces friction, enabling smooth and easy wire pulling.
- High abrasion resistance: Withstands tough conditions and prolonged use without compromising performance.
- Non-conductive material: Increases safety during electrical installations and wiring.
- Tubular casing with shoulder strap: Convenient storage and easy transportation, ensuring portability on the job site.
- Flexible and maneuverable: The 3.2mm diameter rod allows easy navigation through tight spaces.
- Oval brass eye: Facilitates effortless attachment and pulling of wires.

### Applications:

- Electrical installations: Ideal for routing wires through conduits, ducts, and tight spaces.
- Wiring maintenance: Perfect for repairing or replacing wiring in residential, commercial, and industrial settings.
- Telecommunications: Suitable for pulling cables in network installations.
- HVAC systems: Can be used to thread wires in heating, ventilation, and air conditioning systems.
- Construction projects: Useful for pulling wires in new construction or remodeling projects.

### Technical Specifications:

- Tape length: 20m
- Weight: 450g
- Diameter of rod: 3.2mm
- Diameter of oval brass eye: 7mm
- Tubular casing diameter: 30cm

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.