Flat Steel Fish Tape, 1.5 × 3 mm, 20 m

Professional Installations / Cable threader

KONGIA 20 m fish tape with 1.5 × 3 mm flat steel tape, ABS reel and pulling terminal. For conduit, networks, CCTV and telecommunications with the system de-energized.

KG-PI-FT-S20

Product type
Fish tape with flat steel tape

Fish tape material
Treated steel

Nominal tape profile
1.5 × 3 mm

Key features

- Treated flat steel tape with a nominal profile of 1.5 × 3 mm
- Integrated outlet guide and metal pulling eye
- Flat format for feeding the tape and winding it inside the reel
- Conductive product: use only on fully de-energized circuits
- Nominal length: 20 m (65.62 ft)
- Circular ABS reel with ribbed black handle for transport and operation
- Individual packaging: 1 unit
- Applications in structured cabling, CCTV, telecommunications and commercial raceways
- Length selection through variants of the same tool type
- Standard documentation set: RoHS, REACH SVHC, CE DoC, CNAS and ISO 9001

Technical specifications

Parameter	Specification
Product type	Fish tape with flat steel tape
Fish tape material	Treated steel
Nominal tape profile	1.5 × 3 mm

Technical specifications

Parameter	Specification
Pulling terminal	Metal pulling eye
Outlet guide	Integrated into the handle
Conductivity	Conductive product; do not use on energized circuits
Nominal length	20 m
Equivalent length	65.62 ft
Reel material	ABS
Reel color	Red-orange with black handle
Reel format	Circular with central opening
Pack size	1 unit
Intended use	Cable installation in conduit, concealed tubing and telecommunications raceways
Mandatory working condition	De-energize, lock out where applicable and verify absence of voltage
Unpublished values	Load, pulling force, minimum radius, service life and electrical properties are subject to final traceable documentation

Applications

Structured cabling
Data cable installation in conduit; the 20 m length helps plan the route without joining fish tapes.

CCTV and electronic security
Routing of network, signal or control cable through prepared, de-energized raceways.

Telecommunications rooms
Routes between cabinets, trays, raceways and pull boxes during expansions or maintenance.

Commercial installation
Feeding a fish tape into concealed tubing or surface conduit before attaching the cable to the pulling terminal.

Office renovation
Assistance with retrieving or adding cabling in existing routes after inspecting the path.

Packaging & contents

KONGIA box with 1 fish tape of 20 m. Check the fish tape, reel and terminal before use. Cables, PPE and auxiliary tools not included.

Warranty

KONGIA limited warranty against manufacturing defects. Does not cover normal wear, overload, forced bends, cuts, storage corrosion, modified accessories, work on energized circuits or use outside the intended application.

Declared compliance

RoHS · REACH SVHC · CE DoC · CNAS · ISO 9001