



Product Information

Product : CableFish-FTTx3.0



Product : CableGuide-F&U

Product : CableClover-FTTx



Product : CableFish-FTTx3.0



If you don't wind the drop cable, the tensile strength of cable will be reduced.
 (Provided that you wind, the tensile strength will be 100Kg / If not, less than 40Kg)

Principle and Structure

CableFish-FTTx3.0 is designed for FTTx 3.0mm drop Cable to work a frictional force and a compressive force harmoniously.

- The principle of transformation
 The tensile strength → Rotation force → Compressive force
- All the part of compressive force is equal.
 - In proportion as the tensile strength, the compressive force increases.

Supply

- The packing of the product : 500EA/BOX

Efficiency and a special quality

- The tensile strength

(KT standard requirements : More than 50Kg)

	No.	(1Newton=9.8Kgm/sec ²)	
	1	902 N	92 Kg
	2	873 N	89 Kg

- The amount of transmission loss

(KT Standard requirements : within 0.2dB)

No.	No Weight	50Kg Weight	Level
1	4.38 dBm	4.38 dBm	0.00 dB
2	4.30 dBm	4.29 dBm	-0.01 dB
3	4.92 dBm	4.92 dBm	0.00 dB

- Clamping ability

The 3 important elements of FTTx Cable is Optical fiber , Urethane shielded, Aramid yarn.

CableFish-FTTx has the superior clamping efficiency to fix these elements at a time.

After setting up, minimize the possibility of breakage. CableFish also prevents pulling of optical fiber

- Improve the economical efficiency

It can be satisfied the standard requirement by winding once only (within 10cm).

Minimize the loss of expensive FTTx Cable ,
 Reduce construction expenses.

Reduce the time of setting up cables.

- Prevent Cable Sagging

There is no cable sagging caused by the tensile strength.

Product : **CableGuide-F&U**



CableGuide-F&U is designed to clean up FTTx/UTP inside cable and increase the customer satisfaction.

How to use

Remove the sticky tape at the back side, and stick on where it needs



Fix FTTx Cables or UTP Cables.



Supply

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Product : **CableClover-FTTx**

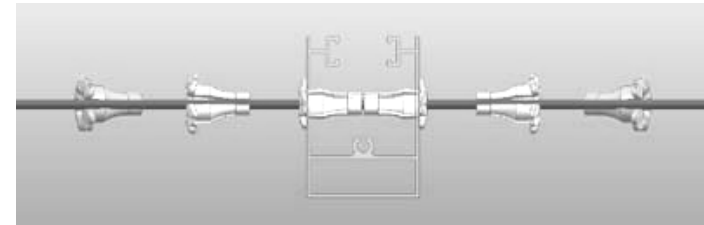


CableClover-FTTx is designed to close up the window frame hole. When FTTx cables come inside through the window frame, CableClover will be reduced customer claims because of its beautiful shape.

How to use

Use the existing hole of the window frame, or make a new hole using 9mm d (The most suitable hole diameter = 9.0 ± 0.5 mm)

There is a hole to insert FTTx cable easily, so whenever it can be set up.



Supply

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