

# KeHong Enterprises Co.,Ltd.

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## Optical fiber protection Heat shrink tube

### Model:OFHST

A specially designed crosslinked Clear Heat Shrinkable tubing, with Clear fusion tubing liner, providing SS304 strength member and protection to fiber optical splices.

#### Features:

Single holed(preshrunk)ends eliminates improper fiber threading

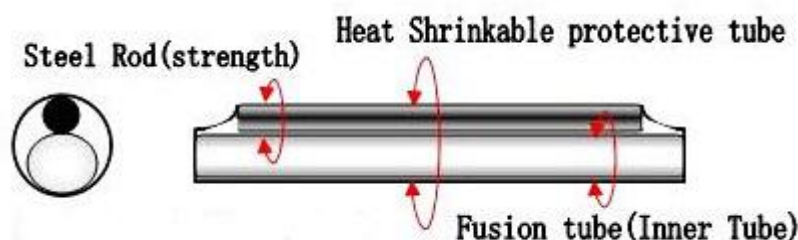
Smooth,deburred stainless steel reinforcing member ends decrease the risk of fiber damage during installation

Extended liner length prevents contact between the fiber and their backbone

Clear sleeve design permits easy centering of splice before heating

Sealing structure makes the splice free from effect of temperature and humidity from environment

Model	OFHST
Type	Single fiber, Ribbon fiber
Material	heatshrink tube,fusion tube, 304 steel rod
Length	35,40,45,50,60mm
Tubing ID	1.5,1.3,0.5MM
Steel rod diameater	1.5, 1.2,1.0MM
Minimum fully recovery temperature :	120 °C
Operating temperature	-45 °C to + 100 °C
Standard Color	Clear



## Optical fiber protection tube/Fiber optic heat shrink tube for Fiber Optic Distribution Cabinet

Fiber Optic cable protection Sleeve,Shrink tube,Fiber heat shrink tube,Optic Fiber heat shrink tube,Fiber heat shrink tube,heat

Fiber Splice Protection Sleeves

Fiber optic heat shrink

Fiber Splice Protection Sleeves

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**Fiber Optic cable protection Sleeve**

**Optic Fiber Protective Sleeve**

### Technical Data

Properties	Test Method	Typical Data
Tensile Strength	ASTM D2671	≥18 MPa
Ultimate Elongation	ASTM D2671	700%
Dielectric Strength	IEC 243	20 KV/mm
Dielectric Constant	IEC 243	2.5max
Longitudinal Change	ASTM D2671	0±5%
Density	ISO R1183D	0.94 g/cm3

### Optic Fiber Heat shrink tube(clear)

Type	Stainless steel needle (non-magnetic)		Heat shrink tube	OD after shrinking (mm)	Object Total Length (mm)	Packing  (Pcs/bag)
	Diameter(mm)	Length(mm)	ID(mm)			
<b>Small</b> Optic Fiber protection HST	1	55	0.5	2	60	50
	1	45	0.5	2	50	50
	1	40	0.5	2	45	50
	1	35	0.5	2	40	50
	1	30	0.5	2	35	50
	1	55	1.3	2.4	60	50
<b>Standard</b> Optic Fiber protection HST	1.2	55	1.3	2.5	60	50
	1.2	45	1.3	2.5	50	50
	1.2	40	1.3	2.5	45	50
	1.2	35	1.3	2.5	40	50
	1.2	30	1.3	2.5	35	50
<b>Large</b> Optic Fiber protection HST	1.5	55	1.5	3	60	50
	1.5	50	1.5	3	55	50
	1.5	45	1.5	3	50	50
	1.5	40	1.5	3	45	50
	1.5	35	1.5	3	40	50
	1.5	30	1.5	3	35	50