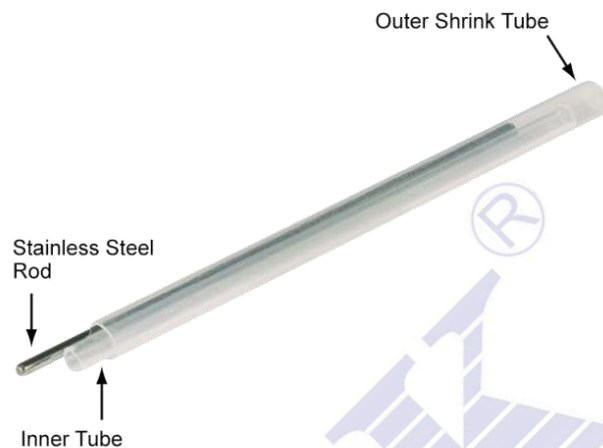


# Fiber Splice Protection Sleeves

## 1、 Cable Drawings



## 2、 Description

Fiber optic splice protection sleeves are used for optical fiber fusion protection, it can protecting and supporting the fusion splice point.s

## 3、 Features

- Protect connection point,improve the mechanical strength, it is most reliable way to protect the fusion
- Easy to operate, reducing the risk of fiber damage during installation
- Transparent tube, it is easy to see the status of fiber optical closure
- Sealing structure let closure have good resistance to temperature and humidity performance

## 4、 Application

- Optical fiber distribution frame
- Optical fiber closure
- Optical fiber termination box

## 5. Specification

Item	Type	Length of tube (L)		Hot-melt tube (D)		Steel needle (d)	
		After	Length	Inside	Length	Inside	Length
1	XDK-S-1560	3.0	60	1.3	60	1.5	55
2	XDK-S-1545	3.0	45	1.3	45	1.5	40
3	XDK-S-1260	2.5	60	1.3	60	1.2	55
4	XDK-S-1245	2.5	45	1.3	45	1.2	40
Min.shrinks temperatuer		120°C					
Work temperature high		-55°C~100°C					
per package		100pcs					

