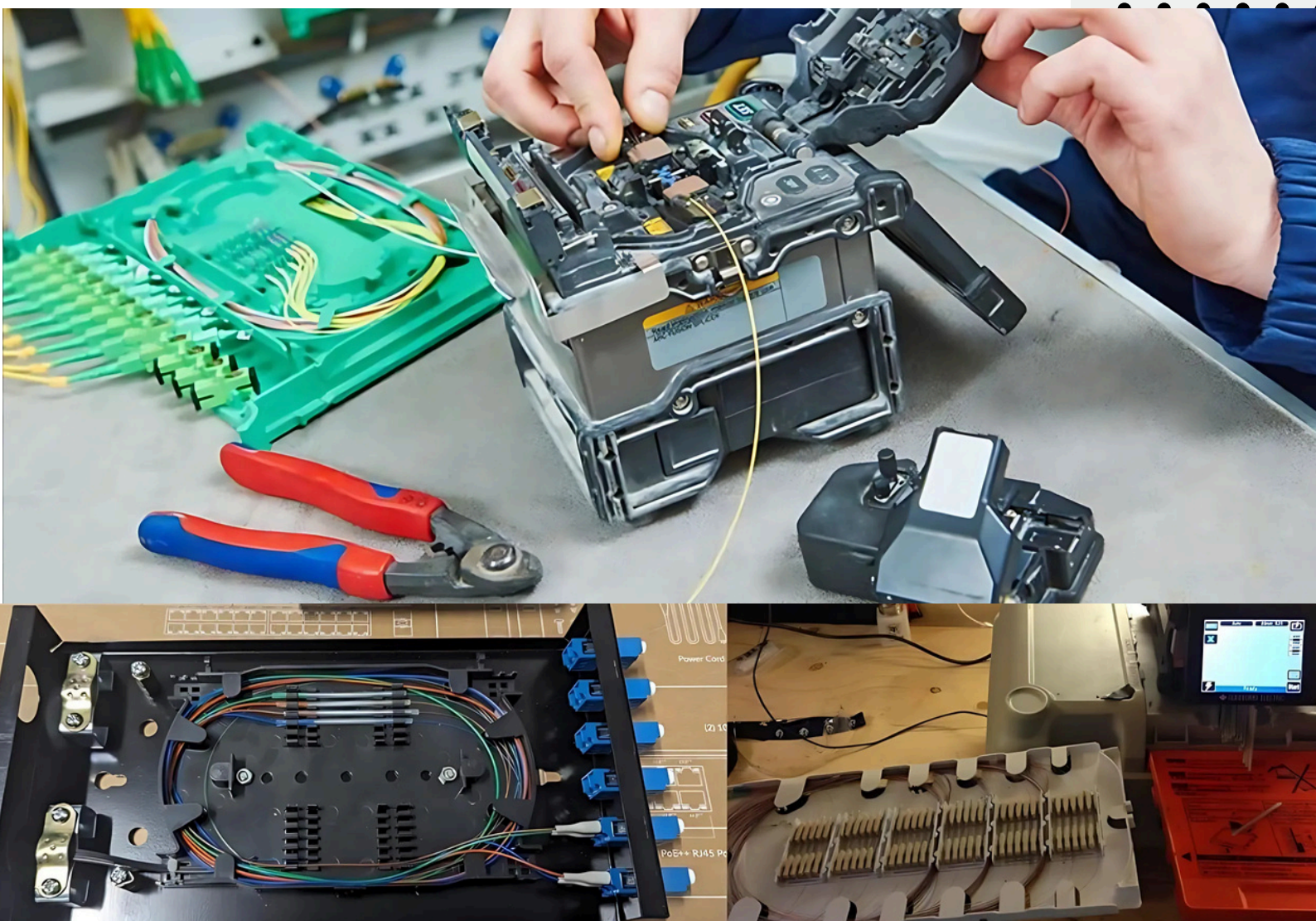
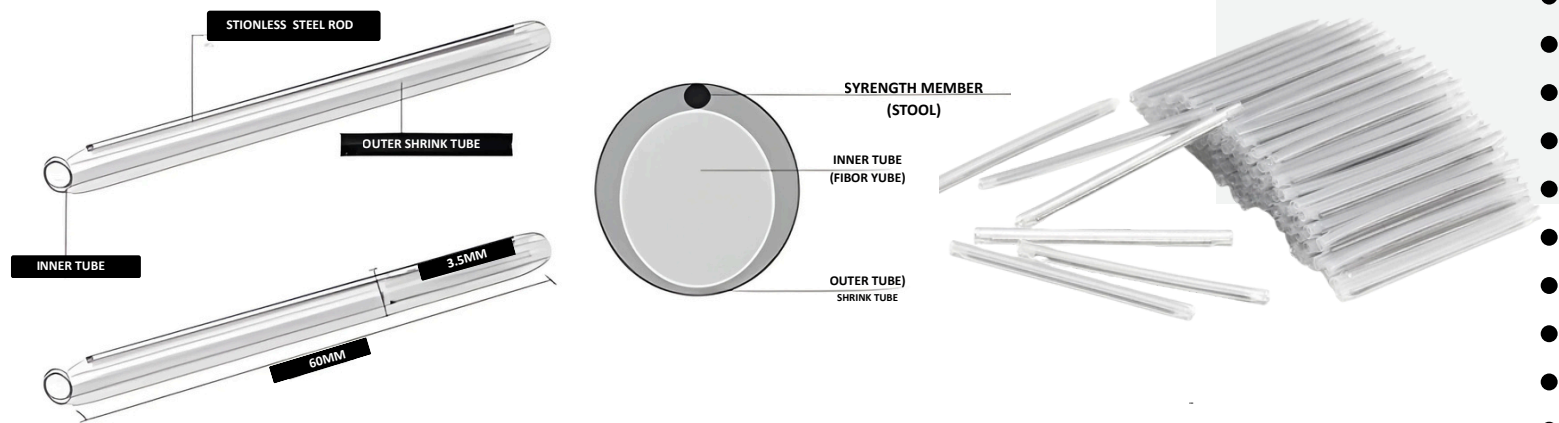


# Fiber Optic Heat Shrink Splice Sleeve 60mm



# P.N:BXHS6

Fiber optic fusion splicing protection sleeve 60mm inner and outer diameters 1.5/3.3mm PE outer cover



## PRODUCT CLASSIFICATION :

● Regional Availability	CHINA
● Portfolio	BEXLINE
● Product Type	Fiber Heatshrink

## General Specifications :

● Inner Diameter (Before Shrink)	1.5mm
● Outer Diameter (After Shrink)	3.3mm
● Color	Transparent outer tube
● Outer Tube Material	Polyethylene (PE)
● Inner Tube Material	Ethylene Vinyl Acetate (EVA), hot-melt
● Strength Member	Stainless steel rod (non-rusting)
● Length Options	60MM
● Insertion Loss	No additional loss after protection (≤ 0.01 dB)
● Transparency	Clear for easy inspection of splice
● Durability	Anti-aging, waterproof, dust-proof
● Storage	Keep in a dry place, away from direct sunlight

## Mechanical Specifications :

● Shrink Ratio	2 : 1
● Shrink Temperature	≥110°C
● Operating Temperature Range	-45°C to +110°C
● Storage Temperature	-55°C to +125°C
● Humidity Resistance	≤ 95% RH (at 40°C)

Reliable protection for fiber splices, transparent design for easy inspection, lightweight and easy to install, high-quality materials resistant to moisture and corrosion, ensures no signal loss after protection, available in multiple lengths, long service life and excellent durability.

ROHS Compliant

UK-ROHS Compliant