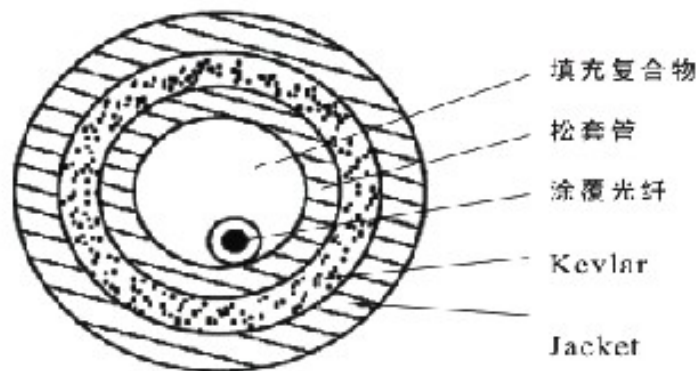


# [Single-fiber Cable (SH series)]



## Featur and Applications

- Suitable for general purpose indoor use, such as routing connection in patching systems
- Resilient and flexible for jumper, patch cords and pigtails
- It is compatible with IEC60794-2 standard
- It is ideal for links between electric equipment and main fiber optic cables
- Flame-retardant for indoor installations, private flame-retardant grade is available
- Compatible with all standard fiber optic connectors
- High performance half-tight-buffered coating on each optical fiber for environmental and mechanical protection
- Custom jacket colors are available to match connectors. Generally, it is orange for multimode fiber cable, yellow for G.652 fiber cable, red for G.655 fiber cable
- Private labeling on the cable outer jacket and materials are available
- Private tensile load is available
- Suitable operating temperature, -20°C to +60°C

## • Order information •

Part number	Diameter mm	Tensile load(N)	
		Long-term	Short-term
-□-□□□/600-□□□□-20	1.9	80	150
-□-□□□/900-□□□□-30	2.9	100	200

### Jacket Type Symbol

H: Low Smoke Zero Halogen  
 L: Polyurethane LSZH  
 N: Flexible PVC  
 R: Flame-retardant polyurethane  
 U: Polyurethane  
 V: PVC  
 Y: Polyethylene  
 Z: Flame-retardant polyethylene

### Fiber Type Symbol

A1a: 50/125µm  
 A1b: 62.5/125µm  
 A1: G.652  
 A2: G.655

### Flame-retardant Grade Symbol

Z0  
 Z40  
 CWNR  
 OFNP

