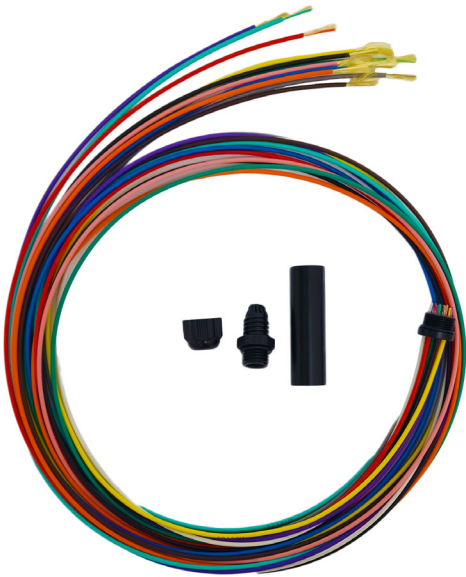


Cleerline SSF™ Spider Breakout Kits allow efficient build-up of 250 µm fibers found in today’s common micro distribution style cables. With a Spider Breakout Kit, the overall jacket of the fiber cable can be removed and each 250 µm strand threaded through the kit’s 2.0 mm color-coded buffer tubes. Our specially designed grommet strain relief boot simplifies the completion of the assembly. Each fiber strand is encased in a 2.0 mm tube, allowing termination following instructions for 2.0 mm jacketed fiber.

Using a spider breakout kit provides additional protection to 250 µm fibers that might be installed in a pass-through plate, equipment rack, or other exposed location. Spider breakout kits include aramid strength members in each buffer tube.

Loose tube spider breakout kits are available in 6 and 12 strand configurations. These kits work with all 250 µm type single-mode or multimode cabling and industry standard connectors.



FEATURES AND BENEFITS

- 6 and 12 strand configurations
- Grommet strain relief speeds installation
- Tubing colored per TIA/EIA-568-B standard
- Provides protection to any installation
- Easy to assemble

APPLICATIONS

- Premise/Enterprise Networks
- Backbone, Horizontal, and FTTx applications
- Data Center, Enterprise, Broadcast, Industrial
- Defense, Healthcare, and Telco/MSO
- Field repair/replacement
- LAN/WAN connections

SPECIFICATIONS	
Color Coding	TIA/EIA-568-B
Outer Diameter	2.0 mm
Material	ABS Plastic
Furcation	Hytrel furcation tubing

PART NUMBER	DESCRIPTION	O.D.	LENGTH
SBOK0640M250	6 Strand	2.0 mm	40 in / 101.5 cm
SBOK1240M250	12 Strand	2.0 mm	40 in / 101.5 cm