

Cleerline SSF™ Fan Out Kits enable fast and easy build-up of 250 µm fibers found in today's common micro distribution style cables. The kit's 900 µm color-coded buffer tubes allow the cable's overall jacket to be removed and each 250 µm fiber to simply be threaded through the corresponding colored tube. To complete, the assembly snaps together and requires no additional tooling or epoxy.

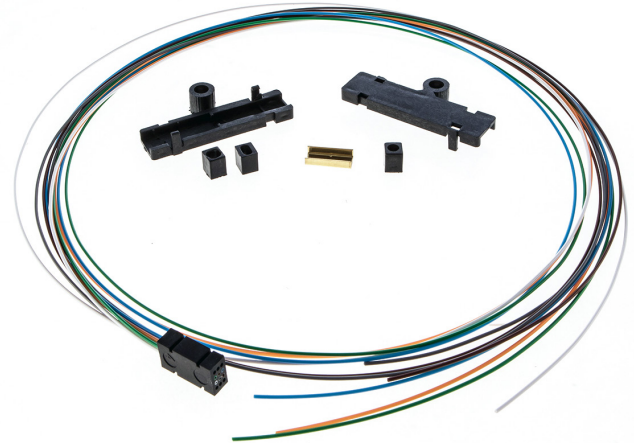
Using a fan out kit provides additional protection to 250 µm fibers that might be installed in a pass-through plate, equipment rack, or other exposed location.

Loose tube fanout kits are available in 4, 6, 12, and 24 strand configurations and in two different lengths. These kits work with all 250 µm type single-mode or multimode cabling and industry standard connectors.

****Note** 24 strand configuration only fits our 24 Strand Single Tube fiber 24STD50125MOM3P or 24STD9125SMOS2P

FEATURES AND BENEFITS

- 4, 6, 12, 24 strand configurations
- Two different lengths available
- Tubing colored per TIA/EIA-569-B standard
- Provides protection to any installation
- Easy to assemble, simple snap housing



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	900 µm
Material	ABS Plastic
Furcation	Hytrel furcation tubing

PART NUMBER	DESCRIPTION	O.D.	LENGTH
FAN0425M250	4 Strand	900 µm	25 in / 63.5 cm
FAN0436M250	4 Strand	900 µm	36 in / 91.4 cm
FAN0625M250	6 Strand	900 µm	25 in / 63.5 cm
FAN0636M250	6 Strand	900 µm	36 in / 91.4 cm
FAN1225M250	12 Strand	900 µm	25 in / 63.5 cm
FAN1236M250	12 Strand	900 µm	36 in / 91.4 cm
FAN2425M250	24 Strand	900 µm	25 in / 63.5 cm
FAN2436M250	24 Strand	900 µm	36 in / 91.4 cm