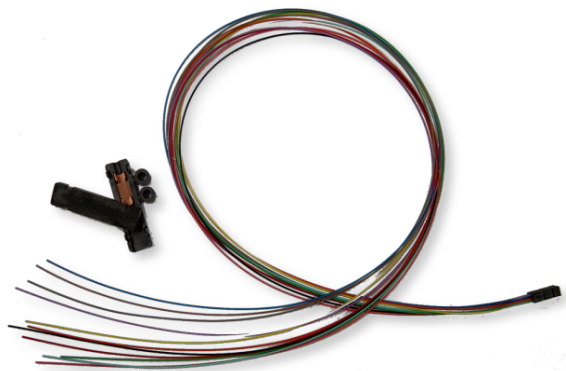


## Fan-Out Kits - 6 & 12 Fibre



### FEATURES & BENEFITS

- Eliminates strain on fibres by isolating them from tensile forces
- Colour coded fan-out tubing
- Snap-together furcation unit eliminates epoxy for indoor kits
- Compact design
- Quick and easy to install
- Optimised for field termination of cables
- Excellent fibre routing capabilities
- Bend radius protection designed into each unit

### SPECIFICATIONS

Product Code	Length of Tubing	Fibres Per Buffer Tube
FANOUT-6	635mm (25")	6
FANOUT-12	635mm (25")	12
FANOUT-12-47	1193mm (47")	12

### PRODUCT INFORMATION

Fan-out kits are specifically designed to sleeve the 250µm loose tube fibre with 900µm buffer tube. These buffer tube fan-out kits provide the ultimate solution for those users who want to field install connectors onto loose tube cable.

The kits provide the most compact, easy to install fan-out solution requiring no additional hardware or space than that required for terminating tight-buffered cables.

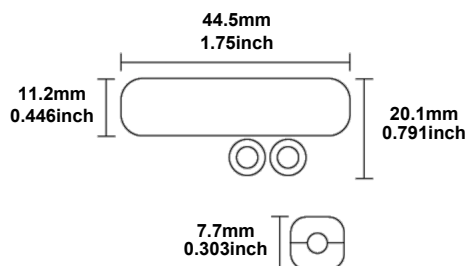
Fan-out kits feature a 900µm fan-out assembly that is colour coded to match the fibre colour code standard. The fan-out assembly is available in 6 or 12 fibre.

### APPLICATION

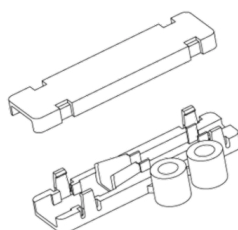
- Field termination of loose tube cables to assist connectorisation.

## Fan-Out Kits - 6 & 12 Fibre

### COMPLETED KIT DIMENSIONS



Furcation Unit



Fan-Out Assembly



### ORDERING INFORMATION

Part Number	Description
FANOUT-6	Corning/Siecor Fan-Out Kit - 6 Fibre
FANOUT-12	Corning/Siecor Fan-Out Kit - 12 Fibre
FANOUT-12-47	Corning/Siecor Fan-Out Kit - 12 Fibre 47 Inch