

BUFFER TUBE





FIBER OPTIC CABLE

- ▶ Patch Cable
- ▶ Riser Rated
- ▶ Plenum Rated

BREAK-OUT KIT

Berk-Tek
A NEXANS COMPANY

 www.berktek.com

 1-800-237-5835

Berk-Tek's Buffer Tube Break-Out Kits are specifically designed for the termination of 6-fiber and 12-fiber loose buffer tubes. These buffer tube kits provide the ultimate solution for those users who want to field-install connectors. The kits provide the most compact, easy-to-install break-out solution requiring no additional hardware or space than that for terminating tight buffered cable. They have been designed to snap together without epoxy.

Kits feature a 900 μm break-out assembly using TEFLON™ color-coded tubes to match the fiber color scheme. The Break-out Assembly is available in 6-fiber and 12-fiber units in lengths of 24 or 36 inches. These different lengths provide the installer the flexibility needed for a variety of hardware options.

APPLICATION

- ▶ Field termination of loose tube cables

FEATURES/BENEFITS

- ▶ Break-out tubing
- ▶ New snap-together unit eliminates need for epoxy
- ▶ Compact design
- ▶ Quick and easy to install
- ▶ Optimize for field termination of loose tube cables
- ▶ Terminates 2.4 mm and 3.0 mm buffer tubes
- ▶ Excellent fiber routing capabilities
- ▶ Bend radius protection designed into each unit

BUFFER TUBE BREAK-OUT KITS

PART NUMBER	LENGTH OF TUBING	NUMBER OF BUFFER TUBES
10033624	24 inches	12
10033625	36 inches	12
10033626	24 inches	6
10033627	36 inches	6