

### Furcation Kits

- Used to build up 900µm fiber to 3mm jacketed fiber to strengthen and protect the fiber
- Include furcation tubing with strength members and heat shrink
- Length: 1 meter



FK2BJ

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>FK2BJ</b>	Build up 900µm fiber to 3mm jacketed fiber; for two fibers.	1	10
<b>FK4BJ</b>	Build up 900µm fiber to 3mm jacketed fiber; for four fibers.	1	10

### Fan-Out Kits

- Used to build up 250µm fiber to 900µm loose buffered coating size for connector termination
- Include 900µm hollow tubing and plastic housings
- Include adhesive tape for mounting
- Include TEFLON\* powder for easy insertion of fibers
- Length: 1 meter (39.37")



FO12CB

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>FO6CB</b>	Build up 250µm fiber to 900µm loose buffered coating size; for six fibers.	1	10
<b>FO12CB</b>	Build up 250µm fiber to 900µm loose buffered coating size; for twelve fibers.	1	10

\*TEFLON is a registered trademark of E.I. du Pont de Nemours and Company.

### LC Sr./Sr. Fiber Optic Adapters

- TIA/EIA-604 FOCIS-10 compatible adapters
- Exceed TIA/EIA-568-B.3 requirements
- Adapter housing colors follow TIA/EIA-568-C.3 suggested color identification scheme
- Sr./Sr. (Senior/Senior) adapters have a FOCIS-10 senior adapter interface at each end
- Accept FOCIS-10 compatible senior LC connectors
- Choice of phosphor bronze or zirconia ceramic split sleeves to fit specific network requirements; zirconia ceramic split sleeves are recommended for OM3/OM4 multimode and OS1/OS2 singlemode applications
- LC simplex and duplex adapters are also available in Opticom® Fiber Adapter Panels on page C.39 and in QuickNet™ Fiber Optic Cassettes on pages C.44 – C.53 of SA-NCCB51 to provide a complete LC system solution
- LC duplex adapters are also available in Mini-Com® Modules on pages C.32 – C.33 of SA-NCCB51



FADSLCZAQ-L



FADSLCABL-L



FADSLCEI-L



FADSLCZBU-L

Part Number	Part Description	Split Sleeve Material	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>LC Sr./Sr. Fiber Optic Adapters – 10Gig™ OM3/OM4 50/125µm (Aqua)</b>				
<b>FADSLCZAQ-L</b>	LC Sr./Sr. 10Gig™ SFF Duplex Multimode Fiber Optic Adapter with zirconia ceramic split sleeves.	Zirconia Ceramic	50	100
<b>FADSLCAQ-L</b>	LC Sr./Sr. 10Gig™ SFF Duplex Multimode Fiber Optic Adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>LC Sr./Sr. Fiber Optic Adapters – OM2 50/125µm (Black)</b>				
<b>FADSLCABL-L</b>	LC Sr./Sr. SFF duplex multimode fiber optic adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>LC Sr./Sr. Fiber Optic Adapters – OM1 62.5µm (Electric Ivory)</b>				
<b>FADSLCEI-L</b>	LC Sr./Sr. SFF duplex multimode fiber optic adapter with phosphor bronze split sleeves.	Phosphor Bronze	50	100
<b>LC Sr./Sr. Fiber Optic Adapters – OS1/OS2 9/125µm (Blue)</b>				
<b>FADSLCZBU-L</b>	LC Sr./Sr. SFF simplex singlemode fiber optic adapter with zirconia ceramic split sleeve.	Zirconia Ceramic	50	100
<b>FADSLCZBU-L</b>	LC Sr./Sr. SFF duplex singlemode fiber optic adapter with zirconia ceramic split sleeves.	Zirconia Ceramic	50	100

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