

# Fiber Jumper Cables

## Singlemode Simplex

SC Singlemode Simplex

GCFA1CCS(LL)-M SC/SC  
9/125 μm  
GCFA1CLS(LL)-M SC/LC  
9/125 μm

LC Singlemode Simplex

GCFA1LLS(LL)-M LC/LC  
9/125 μm

ST Singlemode Simplex

GCFA1TCS(LL)-M ST/SC  
9/125 μm  
GCFA1TTS(LL)-M ST/ST  
9/125 μm

## Fiber Attenuator



SC ATTENUATOR  
SCA/SCA

**GAFCSAA\*\***  
\*\*=5dB, 10dB, 15dB, 20dB

SC ATTENUATOR  
SC/SC

**GAFCSA0\*\***  
\*\*=5dB, 10dB, 15dB, 20dB

## Singlemode Duplex

SC Singlemode Duplex

GCFAZCCS(LL)-M SC/SC  
9/125 μm  
GCFAZCLS(LL)-M SC/LC  
9/125 μm

LC Singlemode Duplex

GCFAZLLS(LL)-M LC/LC  
9/125 μm  
GCFAZTLS(LL)-M ST/LC  
9/125 μm

ST Singlemode Duplex

GCFAZTCS(LL)-M ST/SC  
9/125 μm  
GCFAZTTS(LL)-M ST/ST  
9/125 μm

## Multimode Simplex

SC Multimode Simplex

GCFA1CCL(LL)-M SC/SC  
50/125 μm  
GCFA1CLL(LL)-M SC/LC  
50/125 μm  
GCFA1CCM(LL)-M SC/SC  
62.5/125 μm  
GCFA1CLM(LL)-M SC/LC  
62.5/125 μm

LC Multimode Simplex

GCFA1LLL(LL)-M LC/LC  
50/125 μm  
GCFA1LLM(LL)-M LC/LC  
62.5/125 μm

ST Multimode Simplex

GCFA1TCL(LL)-M ST/SC  
50/125 μm  
GCFA1TTL(LL)-M ST/ST  
50/125 μm  
GCFA1TCM(LL)-M ST/SC  
62.5/125 μm  
GCFA1TTM(LL)-M ST/ST  
62.5/125 μm



LC ATTENUATOR

**GAFCLCA0\*\***  
\*\*=5dB, 10dB, 15dB, 20dB

## Multimode Duplex

SC Multimode Duplex

GCFAZCCL(LL)-M SC/SC  
50/125 μm  
GCFAZCLL(LL)-M SC/LC  
50/125 μm  
GCFAZCCM(LL)-M SC/SC  
62.5/125 μm  
GCFAZCLM(LL)-M SC/LC  
62.5/125 μm

LC Multimode Duplex

GCFAZLLL(LL)-M LC/LC  
50/125 μm  
GCFAZTLL(LL)-M ST/LC  
50/125 μm  
GCFAZLLM(LL)-M LC/LC  
62.5/125 μm  
GCFAZTLM(LL)-M ST/LC  
62.5/125 μm

ST Multimode Duplex

GCFAZTCL(LL)-M ST/SC  
50/125 μm  
GCFAZTTL(LL)-M ST/ST  
50/125 μm  
GCFAZTCM(LL)-M ST/SC  
62.5/125 μm  
GCFAZTTM(LL)-M ST/ST  
62.5/125 μm

MTRJ Multimode Duplex

GCFAZCJM(LL)-M SC/MTRJ  
62.5/125 μm  
GCFAZJLM(LL)-M LC/MTRJ  
62.5/125 μm  
GCFAZTJM(LL)-M ST/MTRJ  
62.5/125 μm  
GCFAZJTM(LL)-M MTRJ/MTRJ  
62.5/125 μm



FC ATTENUATOR

**GAFCFCA0\*\***  
\*\*=5dB, 10dB, 15dB, 20dB

## 10G Fiber



50 DUPLEX SC/SC  
10G 50/125μm  
PLENUM SC/SC

**GCFGZCCL(LL)**



50 DUPLEX LC/LC  
10G 50/125μm  
PLENUM LC/LC

**GCFGZLLL(LL)**



50 DUPLEX SC/LC  
10G 50/125μm  
PLENUM SC/LC

**GCFGZCCL(LL)**



50/125 12F PLENUM  
**GCFSPPM(LL)**

10G 50/125 12F  
PLENUM  
**GCFSPPL(LL)**

## Part# Definition- GCF(1)(2)(3)(4)(5)(LL)-(U)

For more lengths/colors/custom wiring, please contact your dedicated sales rep for availability.

(1)-Fiber Cable Type		(2)-Fiber Cable Type		(3)(4)-First/second Terminal		(5)-Fiber Rating	
A	Simplex, duplex, ribbone, OFNR	1	Simplex	T	ST	L	50/125 MULTIMODE
P	Simplex, duplex, ribbon, OFNP	Z	Duplex	C	SC	M	62.5/125 MULTIMODE
G	10G simplex, Duplex, Ribbon, OFNR	S	Multifiber 12F	L	LC	S	SINGLEMODE
R	10G simplex, Duplex, Ribbon, OFNR			F	FC		
D	Break out cable OFNR			J	MT-RJ	(LL)	-Length of Cable
E	Break out cable OFNR			K	MT-RJ W/PINS		1
B	Distribution OFNR			E	E2000		2
C	Distribution OFNP			U	MU		
J	10G Distribution OFNR			P	MPO	(U)	-Unit of Length
K	10G Distribution OFNP			Y	MPO W/PINS	M	Meter
						F	Feet

# Fiber Adapters

## SC Fiber Adapters



SC ADAPTER SIMPLEX  
METAL SLEEVE

**GAFSCPB01**



SC ADAPTER SIMPLEX  
CERAMIC SLEEVE

**GAFSCZR01**



SC ADAPTER SIMPLEX  
METAL SLEEVE METAL  
HOUSING

**GAFSCPB21**



SC ADAPTER SIMPLEX  
CERAMIC SLEEVE  
METAL HOUSING

**GAFSCZR21**



SC ADAPTER SIMPLEX  
CERAMIC SLEEVE  
APC GREEN

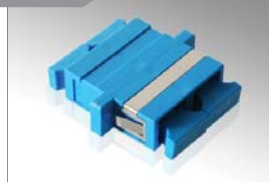
**GAFSCZR71**

## SC Duplex Fiber Adapters



SC ADAPTER DUPLEX  
METAL SLEEVE

**GAFSCPB02**



SC ADAPTER DUPLEX  
CERAMIC SLEEVE

**GAFSCZR02**



SC ADAPTER DUPLEX  
METAL SLEEVE METAL  
HOUSING

**GAFSCPB22**



SC ADAPTER DUPLEX  
CERAMIC SLEEVE  
METAL HOUSING

**GAFSCZR22**



SC ADAPTER DUPLEX  
METAL SLEEVE/AQUA

**GAFSCPB32**

## LC Fiber Adapters



SC ADAPTER DUPLEX  
CERAMIC SLEEVE/GREEN

**GAFSCZR72**



LC ADAPTER DUPLEX  
METAL SLEEVE

**GAFCLPB02**



LC ADAPTER DUPLEX  
CERAMIC SLEEVE

**GAFCLZR02**



LC ADAPTER DUPLEX  
METAL SLEEVE

**GAFCLPB52**



LC ADAPTER DUPLEX  
CERAMIC SLEEVE

**GAFCLZR52**



LC ADAPTER DUPLEX  
METAL SLEEVE/AQUA

**GAFCLPB32**



LC ADAPTER DUPLEX  
METAL SLEEVE/AQUA

**GAFCLPB72**



LC ADAPTER SIMPLEX  
METAL SQUARE MOUNT

**GAFCLPB51**



LC ADAPTER SIMPLEX  
CERAMIC SQUARE MOUNT

**GAFCLZR51**

# Fiber Adapters

## ST/SC Fiber Adapters



ST/SC DUPLEX METAL SLEEVE

GAFCTCPB02



ST/SC DUPLEX CERAMIC SLEEVE

GAFCTCZR02



ST/SC DUPLEX CERAMIC SLEEVE METAL HOUSING

GAFCTCZR22



ST/SC DUP METAL SLEEVE METAL HOUSING

GAFCTCPB22

## MPO Fiber Adapters



MPO ADAPTER BLACK

GAFCMP8802



MPO ADAPTER AQUA

GAFCMP8832

## ST Fiber Adapters



ST ADAPTER SIMPLEX METAL SLEEVE

GAF CSTPB01



ST ADAPTER SIMPLEX CERAMIC SLEEVE

GAF CSTZR01

## FC Fiber Adapter



FC ADAPTER CERAMIC D HOLE

GAF CFCZRD1



MT-RJ ADAPTER

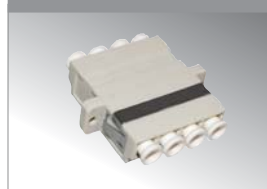
GAF CMT8802



SC/LC ADAPTER SIMPLEX, CERAMIC SLEEVE, METAL HOUSING

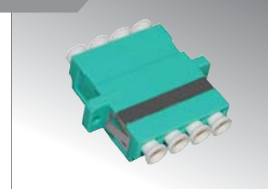
GAF CCLZR21

## LC Fiber Quad Adapters



LC ADAPTER QUAD METAL SC MOUNT

GAF CLCPB04



LC ADAPTER QUAD METAL SC MOUNT AQUA

GAF CLCPB34



LC ADAPTER QUAD CERAMIC SC MOUNT

GAF CLCZR04

# Fiber Connectors

## SC Pre-Terminated Connectors



**GAFASCMM20** SC MULTIMODE 2.0MM BOOT BG 50KITS/PACK

**GAFASCMM30** SC MULTIMODE 3.0MM BOOT BG 50KITS/PACK

## ST Pre-Terminated Connectors



**GAFASCMS20** SC SINGLEMODE 2.0MM BOOT BL 50KITS/PACK

**GAFASCMS30** SC SINGLEMODE 3.0MM BOOT BL 50KITS/PACK

## LC Pre-Terminated Connectors



**GAFASTMM20** ST MULTIMODE 2.0MM BOOT BK 50KITS/PACK

**GAFASTMM30** ST MULTIMODE 3.0MM BOOT BK 50KITS/PACK

**GAFASTSM20** ST SINGLEMODE 2.0MM BOOT YL 50KITS/PACK

**GAFASTSM30** ST SINGLEMODE 3.0MM BOOT YL 50KITS/PACK



**GAFALCMM20** LC MULTIMODE 2.0MM BOOT BG 50KITS/PACK

**GAFALCMM30** LC MULTIMODE 3.0MM BOOT BG 50KITS/PACK

**GAFALCMM22** LC MULTIMODE 2.0MM BOOT BG 50KITS/PACK DUPLEX WITH CLIP

**GAFALCMM32** LC MULTIMODE 3.0MM BOOT BG 50KITS/PACK WITH CLIP

**GAFALCSM20** LC SINGLEMODE 2.0MM BOOT BL 50KITS/PACK

**GAFALCSM30** LC SINGLEMODE 3.0MM BOOT BL 50KITS/PACK

## Loopback Adapters

The Loopbacks are used for equipment transceivers. Loopbacks offer system test engineers a easy way of testing the transmission ability and receiver sensitivity of network equipment.



**LC LOOPBACK 62.5/125**  
**GCFA1LLM00**



**LC LOOPBACK 50/125**  
**GCFA1LLL00**



**LC LOOPBACK Singlemode**  
**GCFA1LLS00**



**SC LOOPBACK 62.5/125**  
**GCFA1CCM00**



**SC LOOPBACK 50/125**  
**GCFA1CCL00**



**SC LOOPBACK Singlemode**  
**GCFA1CCS00**