

## FASTConnect® Ordering Information

For cable size: 900 µm\*

CONNECTOR TYPE	QTY/PACK	AFL NO.				
		UPC SM (BLUE)	APC SM-AU (GREEN)	PC 62.5 µm MM (BEIGE)	PC 50 µm MM (BLACK)	PC 50 µm LOMMF (AQUA)
SC	6	FAST-SC-SM-6	FAST-SC-SMAU-6	FAST-SC-MM62.5-6	FAST-SC-MM50-6	FAST-SC-MM50L-6
	100	FAST-SC-SM-100	FAST-SC-SMAU-100	FAST-SC-MM62.5-100	FAST-SC-MM50-100	FAST-SC-MM50L-100
ST	6	FAST-ST-SM-6	N/A	FAST-ST-MM62.5-6	FAST-ST-MM50-6	FAST-ST-MM50L-6
	100	FAST-ST-SM-100	N/A	FAST-ST-MM62.5-100	FAST-ST-MM50-100	FAST-ST-MM50L-100
LC	6	FAST-LC-SM-6	N/A	FAST-LC-MM62.5-6	FAST-LC-MM50-6	FAST-LC-MM50L-6
	100	FAST-LC-SM-100	N/A	FAST-LC-MM62.5-100	FAST-LC-MM50-100	FAST-LC-MM50L-100

For cable size: 4.8 mm

SC	6	N/A	FAST-SC48-SMAU-6	N/A	N/A	N/A
	100	N/A	FAST-SC48-SMAU-100	N/A	N/A	N/A

## FUSEConnect® Ordering Information

CONNECTOR TYPE	BOOT TYPE	AFL NO.***				
		UPC SM (Blue)	APC SM (Green)	PC 62.5 µm MM (Beige)	PC 50 µm MM (Black)	PC 50 µm LOMMF (AQUA) ****
SC	900 µm	FUSE-SC9SMU-6	FUSE-SC9SMA-6	FUSE-SC9M62-6	FUSE-SC9M50-6	FUSE-SC9M50L-6
	3 mm	FUSE-SC3SMU-6	FUSE-SC3SMA-6	FUSE-SC3M62-6	FUSE-SC3M50-6	FUSE-SC3M50L-6
	4.8 mm	FUSE-SC48SMU-6	FUSE-SC48SMA-6	—	—	—
LC	900 µm	FUSE-LC9SMU-6	FUSE-LC9SMA-6	FUSE-LC9M62-6	FUSE-LC9M50-6	FUSE-LC9M50L-6
	2 mm	FUSE-LC2SMU-6	FUSE-LC2SMA-6	FUSE-LC2M62-6	FUSE-LC2M50-6	FUSE-LC2M50L-6
FC	900 µm	FUSE-FC9SMU-6	FUSE-FC9SMA-6	FUSE-FC9M62-6	FUSE-FC9M50-6	FUSE-FC9M50L-6
	2 mm	FUSE-FC2SMU-6	—	FUSE-FC2M62-6	FUSE-FC2M50-6	FUSE-FC2M50L-6
	3 mm	FUSE-FC3SMU-6	—	FUSE-FC3M62-6	FUSE-FC3M50-6	FUSE-FC3M50L-6
ST	900 µm	FUSE-ST9SMU-6	—	FUSE-ST9M62-6	FUSE-ST9M50-6	FUSE-ST9M50L-6
	2 mm	FUSE-ST2SMU-6	—	FUSE-ST2M62-6	FUSE-ST2M50-6	FUSE-ST2M50L-6
	3 mm	FUSE-ST3SMU-6	—	FUSE-ST3M62-6	FUSE-ST3M50-6	FUSE-ST3M50L-6

## MPO Fusion Spliced Field-Terminated Connector with Heat Sleeve

### Ordering Information

For cable size: 3.0 mm (ROUND) and 250 µm (FLAT)

CONNECTOR TYPE MALE/FEMALE	AFL NO.***			
	APC SM (GREEN)	APC LOW-LOSS SM (MUSTARD)	PC 62.5 µm MM (BEIGE)	PC 50 µm LOMMF (AQUA) ****
Male	FUSEMPO-S-SMA-3-M-6	FUSEMPO-S-LSMA-3-M-6	FUSEMPO-S-MM6-3-M-6	FUSEMPO-S-OM4-3-M-6
Female	FUSEMPO-S-SMA-3-F-6	FUSEMPO-S-LSMA-3-F-6	FUSEMPO-S-MM6-3-F-6	FUSEMPO-S-OM4-3-F-6

\* Boot kits are available for 2.0 mm/3.0 mm Simplex cordage

\*\* Requires FAST APC Tool Kit for installation

\*\*\* AFL NO. is for one pack of 6 pieces

\*\*\*\* Laser Optimized Multi-Mode Fiber (LOMMF) compatible with OM3 and OM4 fibers

## Product Information



FASTConnect



FUSEConnect



FUSEConnect MPO



## Field Master® Ordering Information

CONNECTOR TYPE	BOOT TYPE	AFL NO.	
		SM (BLUE)	MM*
SC	900 µm	CS000310	CS000308 (Black)
	3.0 mm	CS000311	CS000309 (Beige)
	900 µm and 3.0 mm	CS005145	CS005144 (Black/Beige)
ST	900 µm	CS000318	CS000316 (Black)
	3.0 mm	CS000319	CS000317 (Black)
	900 µm and 3.0 mm	CS005148	CS005147 (Black)
LC	900 µm	CS000322	CS000320 (White)
	2.0 mm	CS000323	CS000321 (White)
	Duplex 2.0 mm	CS000466	CS000467 (White)

\* Boot color for MM varies. Packaged 100 pieces per bag

## Installation Kit Ordering Information

DESCRIPTION	AFL NO.
<b>FASTConnect Boot Kits for 2.0 mm and 3.0 mm Cordage</b>	
2.0 mm Boot Kit, SC/LC/ST – Pack of 6	FAST-BOOT-2MM-6
2.0 mm Boot Kit, SC/LC/ST – Pack of 100	FAST-BOOT-2MM-100
3.0 mm Boot Kit, SC/LC/ST – Pack of 6	FAST-BOOT-3MM-6
3.0 mm Boot Kit, SC/LC/ST – Pack of 100	FAST-BOOT-3MM-100
<b>FASTConnect® Installation Kits</b>	
FASTConnect High Precision Tool Kit with CT50 Cleaver	CS001201
FASTConnect High Precision Tool Kit without cleaver	CS001201-NC
FASTConnect High Precision Tool Kit with CT08 Cleaver	CS010975
<b>FUSEConnect Installation Kits</b>	
FUSEConnect Accessory Kit	FUSE-AC-KT
FUSEConnect Tool Kit	FUSE-TL-KT
FUSEConnect MPO Tool Kit	FUSE MPO-TL-KT
RT-02 Ribbonizing Tool	FUSE-R2-TL
Cord Splitter Tool	FUSE-ST-TL
FUSEConnect MPO Heater Attachment Tool	FUSE-HT-TL
MPO Boot Kit for Jacketed Ribbon (Pack of 6)	FUSEMPO-BOOT-JK-6
<b>Field Master Tool Kit</b>	
Field Master Tool Kit	FM000065
<b>Crimp Tool</b>	CS000337

## Product Information



Field Master



FASTConnect Tool Kit



FUSEConnect Tool Kit



Field Master Tool Kit



Crimp Tool