



Standards

- ANSI/TIA-568.3
- TIA-604-FOCIS
- Telcordia GR-326-CORE

Fusion Splice-On Connectors

6-Pack

Fiber Type	LC	SC	ST-Style	FC
Multimode 62.5 (OM1)	FCLCF900M626PK	FCSCF900M626PK	FCSTF900M626PK	FCFCF900M626PK
Multimode 50 (OM2)	FCLCF900M506PK	FCSCF900M506PK	FCSTF900M506PK	FCFCF900M506PK
Multimode 50 (OM3/OM4)*	FCLCF900M50G6PK	FCSCF900M50G6PK	FCSTF900M50G6PK	FCFCF900M50G6PK
Singlemode UPC (OS2)	FCLCF900SM6PK	FCSCF900SM6PK	FCSTF900SM6PK	FCFCF900SM6PK
Singlemode APC (OS2)	–	FCSCF900SMA6PK	–	FCFCF900SMA6PK

*OM3 is OM4 compatible

Note: Pack of 6 connectors, each in a protective capsule with cleave protector, extended dust cap, 900µm boot and splice sleeve. Compatible with fusion splicers having a removable fiber holder. See application chart below. Metal holder fixture required (sold separately). See application table below. Hubbell fusion splice heat shrink oven, Catalog Number FCSPLHSOVEN required for termination of ST/FC Style Connectors.

Fusion Splice Heat Shrink Oven

Catalog No.

FCSPLHSOVEN



Note: Required for ST/FC Connectors

Metal Splice Connector Fixture Application Chart

Fusion Splicer Manufacturer	Fusion Splicer Model No.	Metal Connector Fixture Catalog No.
AFL/Fujikura	12S, 17S, 18S, 19S, 31S	FCSPLFXTA
	41S, 60S, 62S, 70S, 90S	
OFS/Fitel®	S123, S153, S178	FCSPLFXTF
	Ninja, S179	FCSPLFXTF2
Sumitomo®	Q101, Q102, T56	FCSPLFXTS
	QH201, Type 66, Type 39	
FiberFox	Mini 6S, Mini 4S, Mini 5C	FCSPLFXTCA3
FIS	AC4, AC5	FCSPLFXTAC4
	CA3	FCSPLFXTCA3
	CA6	FCSPLFXTS



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