



## Standards

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

## Fusion Splice-On Connectors

"10-Pack



Fiber Type	Connector Style			
	LC	SC	ST	FC
OM3/OM4 Multimode 50	<b>FCLCF900M50GBP</b>	<b>FCSCF900M50GBP</b>	<b>FCSTF900M50GBP</b>	<b>FCFCF900M50GBP</b>
OM2 Multimode 50	<b>FCLCF900M50BP</b>	<b>FCSCF900M50BP</b>	<b>FCSTF900M50BP</b>	<b>FCFCF900M50BP</b>
OM1 Multimode 62.5	<b>FCLCF900M62BP</b>	<b>FCSCF900M62BP</b>	<b>FCSTF900M62BP</b>	<b>FCFCF900M62BP</b>
OS2 Singlemode UPC	<b>FCLCF900SMBP</b>	<b>FCSCF900SMBP</b>	<b>FCSTF900SMBP</b>	<b>FCFCF900SMBP</b>
OS2 Singlemode APC	<b>FCLCF900SMABP</b>	<b>FCSCF900SMABP</b>	–	<b>FCFCF900SMABP</b>

Note: Pack of 10 connectors, each in a protective blister pack with cleave protector, 900um boot and splice sleeve. Compatible with fusion splicers having a removable fiber holder (see application chart below). Holder fixer (splice sled) required (sold separately, see application table below.) Hubbell fusion splice heat shrink oven (FCSPHISOVEN) required for ST/FC Style connectors.

## Fusion Splice Heat Shrink Oven

Catalog No.

**FCSPHISOVEN**

Note: Required for ST/FC Connectors. Optional for LC/SC Type connectors.



## Splice Connector Sled Application Chart

Fusion Splicer Manufacturer	Fusion Splicer Model No.	Metal Connector Fixture Catalog No.
AFL/Fujikura	12S, 17S, 18S, 19S, 31S 41S, 60S, 62S, 70S, 90S	<b>FCSPHFXTPA</b>
OFS/Fitel®	S123, S153, S178	<b>FCSPHFXTPF</b>
	Ninja, S179	<b>FCSPHFXTPF2</b>
Sumitomo®	Q101, Q102, T56 QH201, Type 66, Type 39	<b>FCSPHFXTPS</b>
FiberFox	Mini 6S, Mini 4S, Mini 5C	<b>FCSPHFXTCA3</b>
FIS	AC4, AC5	<b>FCSPHFXTPAC4</b>
	CA3	<b>FCSPHFXTPCA3</b>
	CA6	<b>FCSPHFXTPS</b>



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