

# HUBBELL Premise Wiring

## Fusion Splice Connector, SC, OM1, Beige, Blister Pack

By Hubbell Premise Wiring  
Catalog # [FCSCF900M62BP](#)



Fiber Optic, Connector, Fusion Splice, Multimode, OM1, Pre-Polished, 900, Blister Pack

### Features

- Pack of 10 connectors
- Each in a protective blister pack with cleave protector, 900Qm boot and splice sleeve
- All Zirconia Ferrules
- Compatible with fusion splicers having a removable fiber holder
- Metal holder fixture required (sold separately)

### Application

Interconnect

### Performance

- Optical - Insertion loss - 0.4dB (0.25dB typical)
- Optical - Mating durability - 500 cycles <
- 0.1dB change
- Optical return loss 35dB Typical
- Environmental - Operating temperature -40 °C to +85 °C
- Cable Retention 2.5lbs

### General

Adapter Type	SC
Catalog Number	FCSCF900M62BP
Color	Beige
Connector Type	SC
Style	Fusion Splice-On
Sub Brand	FIBERHUBB
UPC	662620343495

### Electrical Ratings

Connectivity Fiber Optic Connector

### Conductor Related

Fiber Type OM1, MM

### Certifications And Compliance

Industry Standard(s)

- Telcordia GR-326-CORE
- TIA-568-C.3
- TIA-604-FOCIS

### Logistics

Carton Quantity 10

### Product Assets

[Catalog Page - PREM G4 CatalogPage](#)  
[Catalog Page - PREM G04 Catalog Page](#)  
[Catalogs - Premise Wiring Catalog](#)  
[Customer Use Drawings - HWS13049C-FIBER\\_FUSION\\_SPLICE\\_SC](#)  
[Installation Manuals - HWS777100-INST\\_FUSION\\_SPLICE\\_CONN](#)  
[Literature - FiberHubb™ Splice-On Connectors](#)  
[Literature - Guide Sheet: Splice On Connectors - PLSSF020](#)  
[Sales Drawings - FCSCF900M - PDF](#)  
[Specifications - FCSCF900M62BP](#)  
[Video - FIBERHUBB Splice-On Connector Termination Process](#)