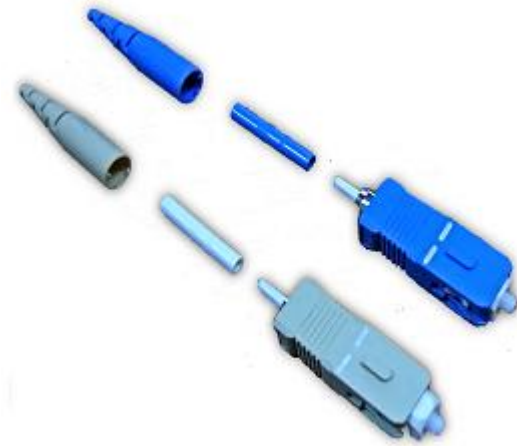


## FIC Series

### Field Installable Connectors

Field Installable Connector(FIC) is New type optical connector to use in field. When engineers work in field for installation, maintenance, repair of optical fiber, they use it easily because it has **no epoxy, no polishing, no tool.**

FIC help you save time when you work in field.



#### Special Features :

Field installable, Cost effective, User friendly  
 No Electricity required  
 Less than 1 min, Field assembly time  
 Reliable and superior optical performance  
 Cable Tensile test complied with Telcordia GR-326-CORE

**No Polish required**  
**No Epoxy required (Reusable)**  
**No Tool required (1<sup>st</sup> in the world)**

#### Specifications :

PARAMETER	FIELD INSTALLABLE CONNECTORS
FIBER TYPE	Singlemode and Multimode
INSERTION LOSS	≤ 0.4 dB
REFLECTANCE	≥ 50dB
POLISHING TYPE	UPC and APC
OPERATIONAL TEMP	-40°C ~ 70 °C
CONNECTION METHOD	Push - On

#### Ordering Information :

P/N: **FIC-SU-S-09**  
 FIC: Field Installable Connector  
 SU: SC/UPC (LU:LC/UPC, FU:FC/UPC, SA:SC/APC, LA:LC/APC, TU:ST/UPC)  
 S: Singlemode 9/125um (G:Multimode 62.5/125um, M:Multimode 50/125um)  
 09: For 0.9mm Cable (30:3.0mm, 24:2.4mm, 20:2.0mm cable, 02:250um coated fiber)