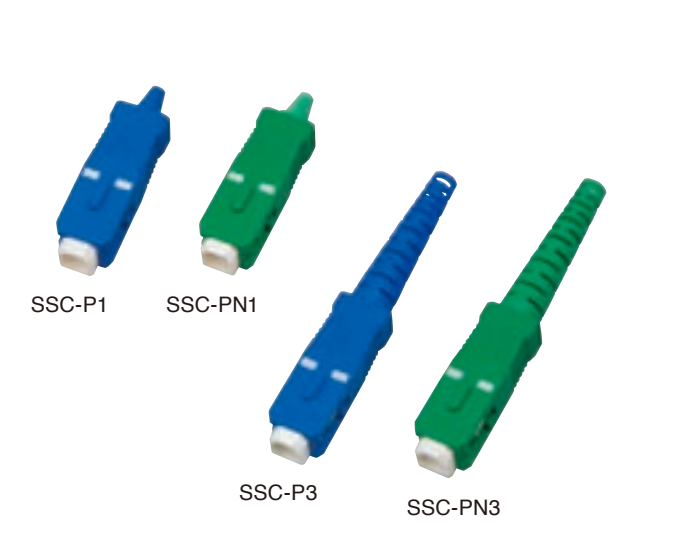


## [SC Type Fiber Optic Connector]

- Equivalent to NTT specifications (SC)
- Complies with IEC 61754-4 and JIS C 5973
- Models meet Telcordia test specification GR-326-CORE are available
- Models satisfy Vertical Burning Test for Classifying Materials UL94V-0 are available
- Available precision crimping tool  
Part Number: MDTK-02-120G
- For more details, please visit our web site <http://www.seikoh-giken.co.jp/en/index.html> to download the product specifications

### SC Housing for $\phi 0.9\text{mm}$ Buffer Cable

### SC Housing for $\phi 2\text{mm}$ / $\phi 3\text{mm}$ Cable



#### ■ SC $\phi 0.9\text{mm}$

- Using plastic stop ring offering low cost, light weight and easy assembly
- Total length of 33mm is optimum for use inside system equipment and devices

	Part Number
For PC	<b>SSC-P1511F3151G</b>
For Angle	<b>SSC-PN1811G3151G</b>

#### ■ SC $\phi 2\text{mm}$ / $\phi 3\text{mm}$

- Complies with Telcordia GR-326-CORE

	Part Number
$\phi 2\text{mm}$ for PC	<b>SSC-P25B1F30 * G</b>
$\phi 2\text{mm}$ with short boot for PC	<b>SSC-P2S5D1F30 * G</b>
$\phi 2\text{mm}$ for Angle PC	<b>SSC-PN28B1G30 * G</b>
$\phi 2\text{mm}$ with short boot for Angle PC	<b>SSC-PN2S8D1G30 * G</b>
$\phi 2.4\text{mm}$ for PC	<b>SSC-P45A1F30 * G</b>
$\phi 2.4\text{mm}$ for Angle PC	<b>SSC-PN48A1G30 * G</b>
$\phi 3\text{mm}$ for PC	<b>SSC-P35C1F30 * G</b>
$\phi 3\text{mm}$ for Angle PC	<b>SSC-PN38C1G30 * G</b>

### SC Plug for PC



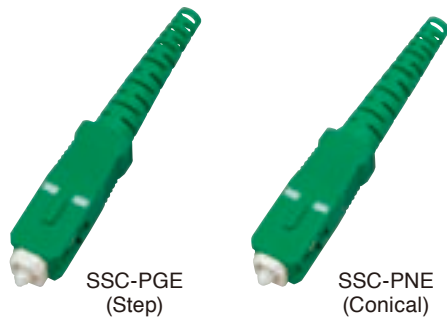
- One-piece design for easy assembly
- Pre-radius Zirconia ferrule enables easy polishing
- Plastic boot complies with Telcordia GR-326-CORE

#### ORDERING INFORMATION

SSC-PE [a] [b] [c] [d] [e] [f] [g]  
 Ex.) SSC-PE 5 C 125 1 F 3 00G

a	Boot Color	Blue	5
b	Boot I.D.	$\phi 0.9\text{mm}$ (flame-resistant rubber)	1
		$\phi 0.9\text{mm}$ (plastic)	9
		$\phi 2\text{mm}$ (plastic)	B
		$\phi 3\text{mm}$ (plastic)	C
c	Ferrule I.D.	125 $\mu\text{m}$	125
		126 $\mu\text{m}$	126
d	Marking of Grip	SG/SSC-P	1
e	Cap	Blue	F
f	Package	Bulk	3
g		Required	00G

## SC Plug for Angle PC



- One-piece design for easy assembly
- Pre-angle Zirconia ferrule enables easy polishing
- Plastic boot complies with Telcordia GR-326-CORE
- SSC-PNE: Conical ferrule type
- SSC-PGE: Step ferrule type

### ORDERING INFORMATION

SSC-PNE **a** **b** **c** **d** **e** **f** **g**  
 SSC-PGE  
 Ex.)  
 SSC-PNE **8** **B** **125** **1** **G** **3** **00G**

a	Boot Color	Green	<b>8</b>
b	Boot I.D.	φ0.9mm (flame-resistant rubber)	<b>1</b>
		φ0.9mm (plastic)	<b>9</b>
		φ2mm (plastic)	<b>B</b>
		φ3mm (plastic)	<b>C</b>
c	Ferrule I.D.	125μm	<b>125</b>
		126μm	<b>126</b>
d	Marking of Grip	SG/SSC-P	<b>1</b>
e	Cap	Green	<b>G</b>
f	Package	Bulk	<b>3</b>
g		Required	<b>00G</b>

## [ST™ Intermateable Fiber Optic Connector]

- Intermateable with OFS ST connector
- Easy connection with bayonet housing
- Applicable to LAN systems and equipment

- Available precision crimping tool  
Part Number: MDTK-02-110G
- For more details, please visit our web site <http://www.seikoh-giken.co.jp/en/index.html> to download the product specifications

## ST™ Plug for PC



- SLP-1: for Single-mode
- SLP-2: for Multi-mode

### ORDERING INFORMATION

SLP-1 **a** **b** **c** **d** **e** **f** **g**  
 SLP-2  
 Ex.)  
 SLP-2 **4** **0** **127** **1** **0** **3** **00G**

a	Ferrule Type	Flat (SLP-1)	<b>2</b>
		Pre-radius (SLP-1)	<b>8</b>
		Flat (SLP-2)	<b>4</b>
b	Boot I.D.	φ3mm	<b>0</b>
		φ0.9mm	<b>1</b>
		φ3mm + φ0.9mm	<b>2</b>
c	Ferrule I.D.	125μm (SLP-1)	<b>125</b>
		126μm (SLP-1)	<b>126</b>
		127μm (SLP-2)	<b>127</b>
d	Boot Color	Black	<b>1</b>
e	Marking of Body	SG	<b>0</b>
f	Package	BulkFlat (SLP-1)	<b>3</b>
g		Required	<b>00G</b>