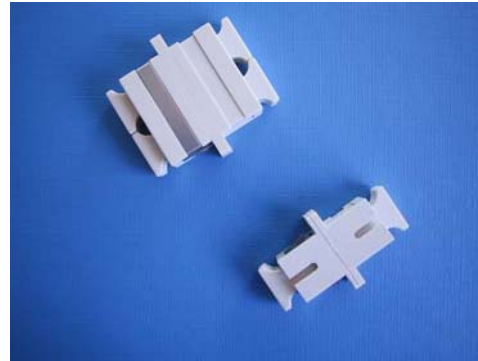


Adapter

Benefits

- ✓ Low insertion loss
- ✓ Low back reflection loss
- ✓ High quality Ceramic or Phosphor Bronze sleeve
- ✓ Good exchangeability
- ✓ Good repeatability



Specification

	Condition	Value
Insertion Loss (Typical)	-	≤ 0.15dB
Durability	500 matings	≤ 0.2dB
Temperature Cycling	-40 °C up to +80 °C (42 cycles)	≤ 0.2dB
Humidity Cycling	75 °C, 95% (336hrs)	≤ 0.2dB
Vibration	10 – 55 hz (2hrs)	≤ 0.2dB
Impact	1.5m drop, 8 times	≤ 0.2dB

Ordering code information

Example: **FAD - SC / PC - SC / PC - M D - C**

1 2 3 4 5 6 7

- | | | |
|----------|------------------------|---|
| 1 | "A" Connector Type | "FC" for FC type, "SC" for SC type, "ST" for ST type, "LC" for LC type, "MT" for MTRJ type, "E2" for E2000 type, "MU" for MU type. "DI" for DIN type and "D4" for D4 type |
| 2 | Finish type | "PC" for PC type, "UP" for UPC type and "AP" for APC type |
| 3 | "B" Connector type | "FC" for FC type, "SC" for SC type, "ST" for ST type, "LC" for LC type, "MT" for MTRJ type, "E2" for E2000 type, "MU" for MU type. "DI" for DIN type and "D4" for D4 type |
| 4 | Finish Type | "PC" for PC type, "UP" for UPC type and "AP" for APC type |
| 5 | FO Type | "M" for Multi Mode, "S" for Singlemode |
| 6 | Adapter Typer | "D" for Duplex, "S" for Simplex |
| 7 | Adapter insertion Type | "C" for Casting Type, "D" for Die Type, "F" for Flange Type, "S" for Square Type |