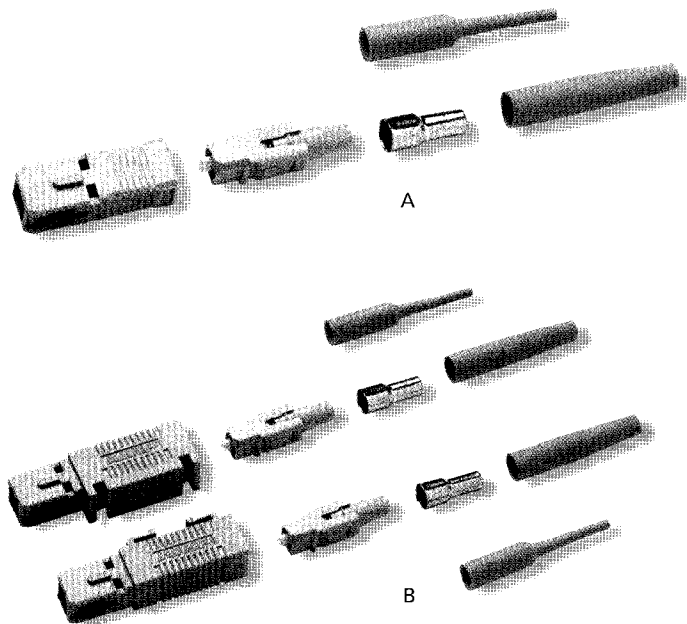


Epoxy/Polish Connectors

SC Connectors (Epoxy/Polish)

4.2



Product Facts

- :: Each connector kit comes with accessories needed to terminate to 250 μm fiber, 900 μm tight-buffered fiber, 900 μm easy-strip, buffer tube splitter kits, 1.6 - 2.0 mm or 3 mm cable (select appropriate part number)
- :: Suitable for use with heat-cured or anaerobic (quick cure) epoxies
 - ... See Instruction Sheet for recommended anaerobic epoxies
- :: Pre-radiused ceramic ferrules for easy polishing
- :: Connectors are six-position tunable
- :: Multimode connectors are suitable for use with 50/125 μm , XG (850 nm LO 50/125 μm) and 62.5/125 μm fibers
- :: Duplex SC can be assembled using two Simplex SC connectors and one duplex clip
- :: Mates with standard couplers, adapters and adapter plates
- :: Duplex kits have two connectors with interlocking housings

Description	Fiber Type	Housing/Boot Color	Boot Configuration	Figure	Part Number
Simplex	Single-mode	Blue/Blue	Bare Buffer 900 μm , 3.0mm Jacketed	-	504646-7
			3.0mm Jacketed	-	504646-2
			Bare Buffer 900 μm	-	492123-3
			1.6 - 2.0 mm Jacketed	-	1588714-2
Simplex	Multimode	Beige/Beige	Bare Buffer 900 μm , 3.0mm Jacketed	A	503948-5
			3.0mm Jacketed	A	503948-1
			1.6 - 2.0 mm Jacketed	-	1588715-1
Simplex	Multimode	Beige/Black	Bare Buffer 900 μm	A	504932-1
			3.0mm Jacketed	-	504655-1
			1.6 - 2.0 mm Jacketed	-	1693776-2
			3.0mm Jacketed	B	504657-1
Duplex	Multimode	Beige/Beige	1.6 - 2.0 mm Jacketed	-	1693775-1
			3.0mm Jacketed	-	1693775-1
Duplex Clip	Single-mode and Multimode	-	-	-	1348522-1

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.