

Specifications for the 3M™ SC Couplings

	Multimode		Single-mode		
Product Number	6310	6313	8310	8310G	8313
Description	Coupling	Coupling, duplex	Coupling	APC Coupling	Coupling, duplex
Operating temperature	-40° to 85°C (-40° to 185°F)	-40° to 75°C (-40° to 167°F)	-40° to 85°C (-40° to 185°F)	-40° to 85°C (-40° to 185°F)	-40° to 75°C (-40° to 167°F)
Material					
Housing	Engineering thermoplastic	Engineering thermoplastic	Engineering thermoplastic	Engineering thermoplastic	Engineering thermoplastic
Sleeve	Phosphor bronze	Phosphor bronze	Zirconia ceramic	Zirconia ceramic	Zirconia ceramic
Color	Beige	Beige	Blue	Green	Blue
Ordering Information	6310	6313	8310	8310G	8313
Packaging	1/pkg., 60/cs.	1/pkg., 60/cs.	1/pkg., 60/cs.	1/pkg., 60/cs.	1/pkg., 60/cs.
Minimum order	60 pkgs.	60 pkgs.	60 pkgs.	60 pkgs.	1 pkgs.
UPC	051138-58072	051138-58073	054007-48713	054007-92948	054007-92464

Specifications for the 3M™ ST Couplings

	Multimode		Single-mode	
Product Number	6112	6113	8113	8119
Description	Threaded Coupling	Duplex Threaded Coupling	Duplex Threaded Coupling	Threaded Coupling
Operating temperature	40° to 85°C (-40° to 185°F)	-40° to 85°C (-40° to 185°F)	-40° to 85°C (-40° to 185°F)	-40° to 85°C (-40° to 185°F)
Material				
Housing	Nickel plated zinc	Nickel plated zinc	Nickel plated zinc	Nickel plated zinc
Sleeve	Phosphor bronze	Phosphor bronze	Zirconia ceramic	Zirconia ceramic
Ordering Information	6112	6113	8113	8119
Packaging	1/bag, 60/cs.	1/bag, 60/cs.	1/bag, 60/cs.	1/bag, 60/cs.
Minimum order	60 each	60 each	60 each	60 each
UPC	054007-91153	054007-91025	054007-91026	054007-68747

Mouser Electronics

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[8119](#) [6112](#)