

Manufacturer: Amphenol Fiber Optic Products

Product Name:

Amphenol 905 High-Power FiberGrip[®] SMA Connector, Damage Resistant, 550µm (micron) Stainless Steel Ferrule

Manufacturer Part Number: 905-2XXXX-0550

Click here for more details on the Amphenol 905 High-Power FiberGrip® SMA Connector, Damage Resistant, 550µm (micron) Stainless Steel Ferrule



Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are subject to change without notice.



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SMA High Power Fiber Grip

Part Number	Desription	Special Design Features	Can you attach without Epoxy?	Ferrule Length	Ferrule OD	Damage Resistant	Dam Res ID - Inside Diameter	Front Counterbore for DR Tip-depth
905-2XXXX-YYYY	FiberGrip Connector	Damage Resistant Tip	Yes	9.90mm +/02 (.3897 +/0007 ")	3.167 + .005 /002 mm (.1247 +.0002/0001″)	Yes	1.7 mm	1.4 mm
905-2XXXX-YYYYL	FiberGrip Connector	FiberGrip with Beryl Copper Ferrule	Yes	9.90mm +/02 (.3897 +/0007 ")	3.167 + .005 /002 mm (.1247 +.0002/0001")			

Part Number	Coupling Nut Material	Coupling Nut Type	Boot Color	Cap Model Number	Cap Color	Tether Loop	Cap Slit	Cap Logo	Sterilization
905-2XXXX-YYYY	Nickel Plated Brass	Knurl	N/A	905-5173-01-MD	Black	No	Yes	No	Yes
905-2XXXX-YYYYL	Nickel Plated Brass	Knurl	N/A	905-5173-01-MD	Black	No	Yes	No	Yes

Note:

- XXXX is the ferrule hole size and YYYY is the buffer size in microns
- 18 Current Buffer Sizes (270-1400)

- When you order this, you get a Front Body, Rear Body, Specify (Buffer) Collet Size, Coupling Nut and Dust Cap.
- No Boot and No Crimp

Meets QA Standards:

REACH 240 Compliant RoHS Certificate of Compliance



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