

SMA Coupling Nut (Quad Thread)

Amphenol Fiber Optic Products was a pioneer in developing the first industry standard fiber optic interconnect system by introducing the SMA Connector. The 905 series was the first fiber optic interconnect system to gain industry wide acceptance for Medical, Military, Industrial and Data Communications.

Today Amphenol Fiber Optic Products continues to support these markets with a wide variety of standard and custom SMA connectors and accessories.

The SMA connector family utilizes a threaded coupling nut system for mating and de-mating. The SMA Quad Thread coupling nut is an excellent choice for mating and locking SMA connectors to laser equipment.

Amphenol's long standing history and development of the SMA product ensures exceptional quality and long term reliability. We continue to support further development and improvement with our standard and custom product offerings.



Features and Benefits

- Precision Machined Stainless Steel Knurl Nut
- Threaded metal coupling nut for maximum retention
- Can withstand Autoclave and ETO Sterilization process

Specifications

- Raised Diamond Etching
- Front OD; 8mm (.314"): Length 7mm (.275"):
Rear OD; 7.5mm (.295")

Applications

- Medical Specialty
- Data Communications
- Industrial
- Military

Industry Compliance

- RoHS compliant
- Conform to TIA/EIA



Ordering Information

Part Number	Description
905-5385	SMA COUPLING NUT, QUAD THREAD

*Please call customer service for additional configurations