



Product Name:PL259 Coax Connectors



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| Connector type | Coaxial |
| Cable type | Coaxial |
| Special features | PL259 Male UHF Connector, 2 Pack |
| Colour | Silver |
| Connector gender | Male |
| Shape | Round |
| Item weight | 47 Grams |
| Model name | PL259 Coax Connectors |
| Specification met | CE |

About this item

- 2 PACK- Includes 2 Genuine PL-259 UHF Connectors
- FITS HAM RADIO COAXIAL CABLES and ANTENNAS- Works with RG-8, RG-213, LMR-400, RG-214, RG-225, RG-302, RG-393, RG-87, RG-8A, RG-9, RG-9A and RG-9B Coaxial Cables
- PTFE CENTER DIELECTRIC- The Heavy Duty PTFE Center Dielectric Insulator Reduces the Chance of Damage From Soldering Heat and High Wattage Transmissions
- SILVER, BRASS and NICKEL- Constructed of Silver, Brass and Nickel to Ensure a Reliable Connection and Long Life



Product details

- **Product Dimensions** : 15.24 x 10.16 x 2.54 cm; 47 g
- **Date First Available** : 10 January 2020
- **ASIN** : PL259

PL-259 UHF male plugs are popular among Amateur Radio (Ham Radio) operators to use when making coax cable runs from antennas to their radios. These 83-1SP-15RFX male connectors can be used on 50 ohm LMR-400, RG-213, RG-214, RG-225, RG-302, RG-393, RG-8, RG-87, RG-8A, RG-9, RG-9A and RG-9B coaxial cables. Constructed of heavy duty brass, nickel and silver to increase signal quality and reduce the likelihood of failure due to a poor connection. Unlike the lower cost PL-259 connectors on the market, these plugs have a durable PTFE center dielectric that is less susceptible to heat damage when soldering.