

4.3-10 Plug for LL400/LMR400 50 Ohm Spring Finger 56MM-43-10P

The 43-10P is a straight 4.3-10 connector for 10mm solid core 50ohm coax LL400/LMR400 and similar spring finger inner & crimp outer. Teflon (PTFE) dielectric and internal silicon rubber gasket for waterproofing

56MM-43-10P Specifications

Impedance	50Ω
Frequency Range	DC-6GHz
Temperature Range	-45 to +125 °C
Passive Intermodulation	(2 x 20W) -150dBc Min

Features and Benefits

- » 4.3-10 type connector for use with 56MM-E400 series cable
- » Impedance: 50Ω nominal with DC-6GHz frequency range
- » Temperature range of -45 to +125 degrees celsius
- » Brass body with SUCO plating and beryllium copper silver-coated centre pin
- » Internal silicon rubber gasket for waterproofing
- » Passive intermodulation: (2 x 20W) -150dBc

