

'N' Type Plug to SMA Plug Adaptor 56MM-NP-SMAP

The NP-SMAP is a straight-bodied 'N' Male to SMA Male adapter designed to connect Female 'N' type interfaces to Female SMA interfaces. Supporting frequencies up to 6 GHz and with free spinning nuts on both ends, the adaptor is suited to many installation applications. Made from high-quality nickel-plated brass, the NP-SMAP is designed to be durable while maintaining high performance

Features and Benefits

- » Used to join two cables together or adapt hardware interfaces when adapting between 'N' type and SMA fittings
- » Centre pin gold plated
- » Standard 5/8-24 UNEF-2A thread
- » Frequency range to 6GHz (maximum)
- » Brass body with nickel plating
- » ≥ 500 cycle durability

Frequency Range	6 GHz (Maximum)
Impedance	50 ff
Dielectric Withstanding Voltage	1500V (RMS)
Temperature Range	-40°C to +85°C
Insulation Resistance	$\geq 5000M\Omega$
Mating	5/8-24UNEF-2A
Durability	≥ 500 cycle
Beamwidth	30°
Wind Load	120N (@130Km/H)

