



### Features:

- ✓ Adapter maximizes space behind equipment by allowing cable attachment at 90 degrees.
- ✓ Adapter decreases stress to cable and connector assembly when a 90 degree connection is required.
- ✓ Adapter is precision machined (not die-cast) from brass.

### Materials:

Connector Body	Nickel plated brass
Center Contact	Nickel plated brass
Insulator (f)	Polystyrene
Insulator (m)	Polybutylene Terephthalate

### Ratings:

Impedance:	75 Ohms
Frequency:	0 to 500 MHz
VSWR:	1.5 max
Contact Resistance:	3 Milliohms max.
Voltage	* 500 V
Insulation Resistance:	5,000 Megohms min.
Insertions:	500
Temperature:	-40 to +65° C

\* *Hands free testing* in controlled voltage environment: *For CE compliance*: not intended for hand held use at voltages above 33 Vrms / 70 Vdc.

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

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