
136-960 MHz Quarterwave

FLEXIBLE MOBILE ANTENNA

Performance: These antennas provide unity gain incorporating a highly flexible whip. The whip is made using a Nickel Titanium alloy that allows for extreme flexibility. The antennas have a power handling capacity of 200 watts.

Stylish and Durable: These antennas are manufactured using the finest corrosion resistant materials and finishes available.

Reliable: The ABS base has an ultrasonically welded brass insert and a gold plated spring loaded contact.

Versatile: They are shipped with a 20" whip that can be cut to any frequency between 136 and 960MHz. They can also be supplied cut and tested to a specific frequency at no extra charge.

Standard Mounting: These antennas mate with the standard TAD/NMO type mount, providing an excellent moisture seal.

SPECIFICATIONS:

FREQUENCY RANGE:	136-960MHz
GAIN:	Unity
IMPEDANCE:	50 ohms
POWER RATING:	200 watts
VSWR:	<1.2:1
RADIATOR:	Nickel Titanium:
CONTACT:	Spring loaded contact
LENGTH:	Frequency dependent 20" max.
MOUNTING:	Standard TAD/NMO type

