

Part No. 02311

Mid Band VHF Unity Gain Mobile Antenna

The 02311 antenna is a unity gain, rigid parallel, spring stainless steel, quarter-wave mobile antenna tuneable across the VHF mid band 67 to 85 MHz.

Its robust construction ensures excellent longevity and performance.

Applications

Mobile coverage for the Mid Band VHF Commercial Radio Bands

Tuning

Tuneable across the VHF mid band 67 to 85 MHz

Features

- ✓ Unity Gain
- ✓ Polished parallel Spring Hardened Stainless Steel Radiator
- ✓ Tuneable
- ✓ Robust
- ✓ Corrosion Resistant
- ✓ Durable

Optional Mountings

02720 VHF or **02740** UHF Standard Bases.
10106MF, **10108**, **10108A** lead, base, plug kit.

Warranty

3 years (Please refer to [Benelec Terms & Conditions](#))

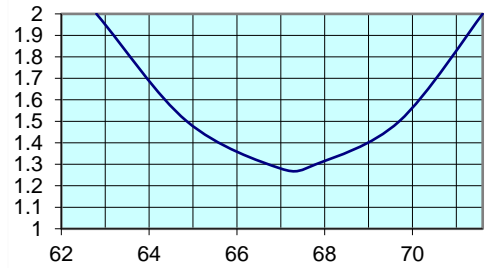
Specifications

Frequency:	67-87 MHz,		
Tuned Bandwidth:	13% @ <2.0:1 and 7% @ <1.5:1	Operating VSWR	
Gain:	0 dBD	Length:	1.10 m
Impedance:	50 Ω (Nominal)	Weight:	100 g
Operating VSWR:	<2.0:1 and < 1.5:1	Termination:	5/16" 26 TPI Female Thread
Construction:	Polished, Parallel, Spring Hardened Stainless Steel Radiator		

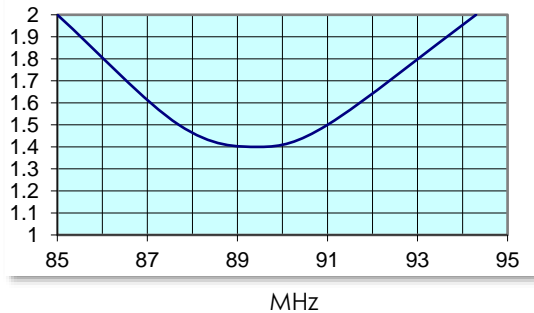
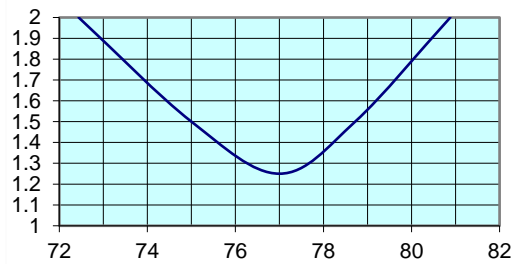
Packaging

Cardboard box, 50 antennas per box. 1130 x 140 x 65 mm, G.W. 6.25 Kg.

VSWR



VSWR



1100 mm