



Type 100.138



- **General:** Mobile radio antennas are installed easily with no soldering required.
- **Mechanical design:** This antenna is made of a high performance radiator and 17 - 7 PH conical stainless steel whip and encapsulated coil. This whip is easily adjustable to a vertical position and removable for car wash clearance. Sturdy construction and the use of high quality materials guarantee reliable radio communication for many years.

ELECTRICAL SPECIFICATIONS

Frequency Range	400 - 512 MHz
Impedance	50
Max. Power	100 W
VSWR	< 1.5
Polarization	Vertical
Gain	0 dB

MECHANICAL SPECIFICATIONS

Length	200 mm
Weight	250 g
Cable	5 m RG 58 / U
Radiator	Steel spring in PVC

