



VHF VEHICULAR ANTENNA

66 ÷ 88 MHz

12107022

ML75

POLOMARCONI.IT



POLOMARCONI offers a very wide range of wireless products. Our products can be tailored according to the customer's need.

PMR

Electrical Specifications

Type	1/4 λ
Frequency Band (MHz)	66 ÷ 88
Impedance (Ω)	50
VSWR at resonant frequency	≤ 1.5
Continuous Max. Power (W)	100
Polarization	vertical
Bandwidth at resonant frequency (MHz)	4
Gain (dBd)	0

Mechanical Specifications

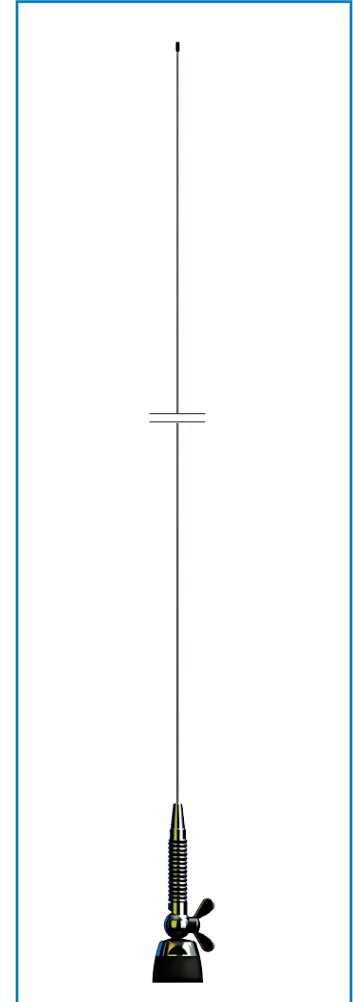
Connector (RG058 coaxial connection)	4.5 m
Length of the whip (mm)	1170
Whip material	Steel Inox
Spring material	Inox steel
Mounting hole (mm)	$\varnothing 24$
Base	R-K 85.01

DESCRIPTION:

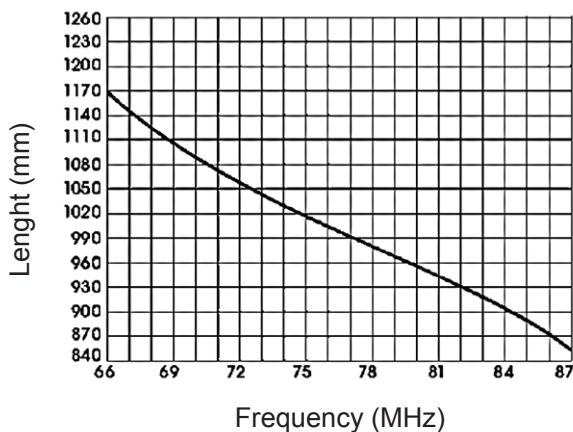
Mobile whip antenna with relative base series.

Conical fiberglass whip with inox steel spring at base.

Tunable by whip cutting (see cutting diagram).



Cutting Diagram



BY



Made in Italy. We reserve the right to modify these data without any notice.