



AM-FM-VHF VEHICULAR ANTENNA

0.5 ÷ 1.7 MHz, 88 ÷ 108 MHz and 130 ÷ 175 MHz

17100061
GT FLEX VA

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

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Main Characteristics

VHF

Frequency range (MHz)	130 ÷ 175 (see cutting diagram)
Input impedance (Ω)	50
Continuous Max. Power (W)	30
Polarization	Vertical
Bandwidth (MHz)	20
Gain (dB over λ/4 monopole)	0
Operation Temp. Range (°C)	-40° ÷ +70°

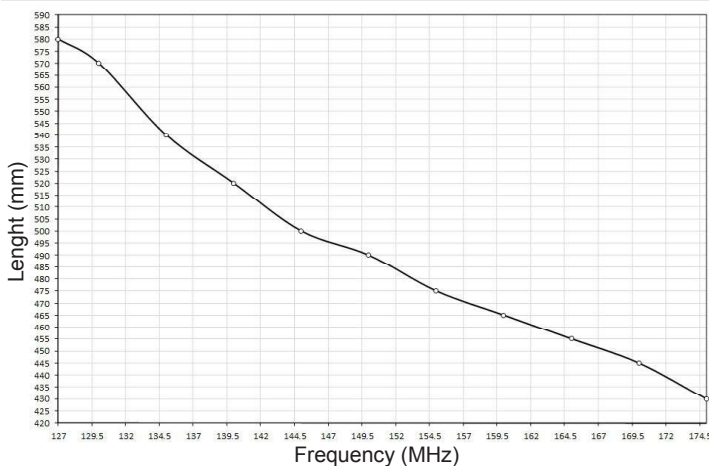
Mechanical Specifications

Type of connection	300 mm of RG 174 coaxial cable with SMA female connector
Cables	7000 mm of RG 58 coaxial cable with SMA male connector and N male connector 500 mm of RG 58 coaxial cable with N male connector
Whip length (mm)	abt. 470 max
Total weight (kg)	abt. 0.3
Whip type	stainless steel
Mounting	see perforation mask

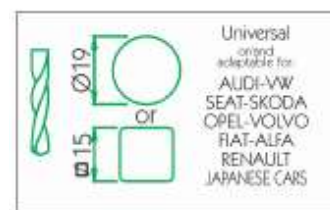
Car Radio

Frequency range	531 ÷ 1611 kHz (AM) 88 ÷ 108 MHz (FM)
Polarization	Vertical

Cutting Diagram 130/175 MHz



PERFORATION MASK



ACCESSORIES INCLUDED: Diplexer VHF - CAR RADIO and cables



BY



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

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