

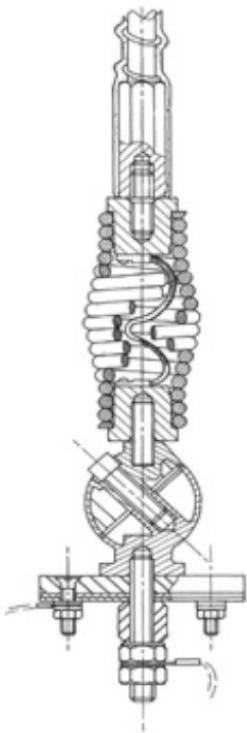
Whip Antennas (WMP)

The WMP Whip Antennas by SMC is the perfect solution for multi-frequency mobile environments, designed and manufactured with glass reinforced polyester rods for optimal performance.

A standout feature of the WMPC Whip Antennas is their adaptability, owing to a heavy-duty stainless-steel shock spring and an adjustable swivel base. This design allows for effortless mounting at any angle on the vehicle body, ensuring that the antenna seamlessly integrates into diverse mobile setups. Whether mounted on a truck, SUV, or other mobile platforms, the WMPC Whip Antennas provide a versatile and reliable solution, adapting to the dynamic requirements of on-the-move communication.

The whip antenna must be paired with a high-quality automatic tuner unit to operate across the HF spectrum of frequencies. This range allows the antenna to cover an extensive frequency band, making it well-suited for a variety of communication needs. This versatility is especially advantageous in scenarios where communication requirements span multiple frequencies, such as in military, emergency response, or expeditionary settings.

The incorporation of glass-reinforced polyester rods in the antenna's construction speaks to its durability and resilience in the face of challenging environmental conditions. Whether facing extreme weather, vibrations, or other external factors, the WMPC Whip Antennas are designed to withstand the rigors of the mobile environment, ensuring consistent and reliable performance over time.



Antennas	WMPC	WMPCL
Bandwidth	Non resonant	Non resonant
Cable Assembly Included	UR67 x 1.2m	UR67 x 1.2m
Connector Type	M10 Stud	M10 Stud
Frequency	3.5 - 30MHz with ATU	2.5 - 30MHz with ATU
Polarisation	Vertical	Vertical
Power Rating	150W	150W