Part No. **02153 27MHz CB Epoxy 4' Whip**

Model: Ministick

The MiniStick is a sturdy 6mm Helically wound flexible ground plane dependent antenna whip for use in the 27MHz CB Band. It's compact size and low wind resistance makes it appropriate for use in mobile application where space is at a premium. Its copper windings are visible through the clear epoxy coating and contrasts against the black fibreglass to give it an attractive appearance. Its Epoxy coating is very flexible and durable and is resistive to abrasion and ultra-violet radiation.

Applications

All mobile applications where a significant metal ground plane is available.

Tuning

Performance can vary depending on the mounting method. For optimum performance the antenna can be clipped to tune it to a specific mounting location. Refer to Tuning Methods in our Technical Information Section on our web site.

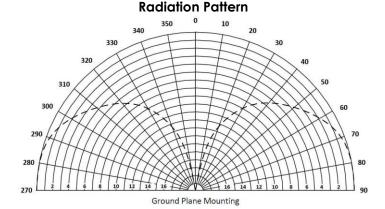


Features

- ✓ Australian 27MHz CB Band*
- ✓ Sturdy, compact, flexible, low wind resistance
- ✓ Attractive gold on black appearance
- ✓ Standard Australian 5/16" Mounting
- ✓ Durable
- ✓ Clip to tune
- * Can be made to order for the NZ 26MHz CB Band. MOQ (Minimum Order Quantity) applies.

Optional Mountings

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



Warranty

3 years (Please refer to **Benelec Terms & Conditions**)

Specifications

Frequency: Australian 27MHz CB Band*

(Refer to Frequency Bands in our Technical Information Section on our web site).

Radiation Pattern: Omni Directional E Plane Beamwidth: Termination: Chrome plated brass 5/16" 26 TPI fem thread Ferrule.

Construction: Helical wound PU insulated copper wire on black solid 6mm round Fibreglass rod. Clear Epoxy

Packaging

PE Clear Plastic bag, header Card.

100 pcs per Shipping carton, **G.W.** 9.5 Kg/carton

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1220 mm