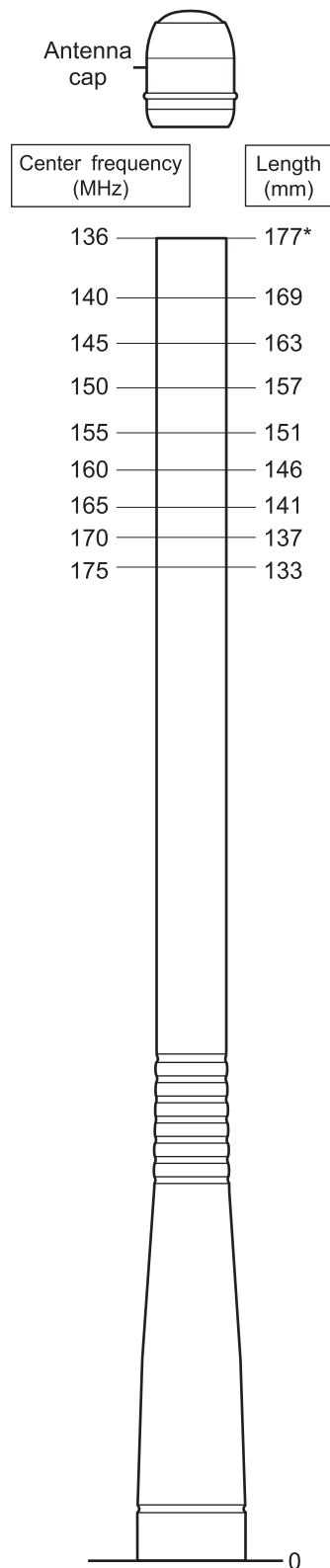


ICOM
FA-S67VC

Thank you for purchasing the
FA-S67VC VHF ANTENNA.
Please read these instructions
thoroughly before using the
FA-S67VC.

Antenna Cutting Chart



*The antenna can be used at its
original length for this frequency.
No tuning (cutting) is necessary.

FA-S67VC

The optimum bandwidth is
 $\pm 3\%$ (approx.) of the tuned
frequency. To tune for optimum
performance at the center
transmit frequency of the radio.

Cutting Instructions

1. Align the bottom of the
antenna onto the 0 position of
the cutting guide diagram at
left.
2. Mark the antenna at the
length corresponding to the
desired frequency to be tuned.
3. Cut the antenna at the mark
made in step 2.
 - Use a wire cutter that can cut
at least 1.2 mm (d) of piano
wire.
4. Apply adhesive to the top of
the antenna and attach the
supplied antenna cap.
 - Use of Cemedine Co.
Super-X No. 8008 black
(Icom parts number:
8950002910) or similar is
recommended.

CAUTION: Making antenna
cuts at other than the
prescribed lengths specified
could void the user's authority
to operate the equipment.

NOTE: The antenna cap must
be attached after cutting,
otherwise moisture might
damage the element.

Disposal

 The crossed-out wheeled
-bin symbol on your
product, literature, or
packaging reminds you that in the
European Union, all electrical and
electronic products, batteries, and
accumulators (rechargeable
batteries) must be taken to
designated collection locations at
the end of their working life. Do not
dispose of these products as unsorted
municipal waste. Dispose of them
according to the laws in your area.

**Below statement is for UKCA
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