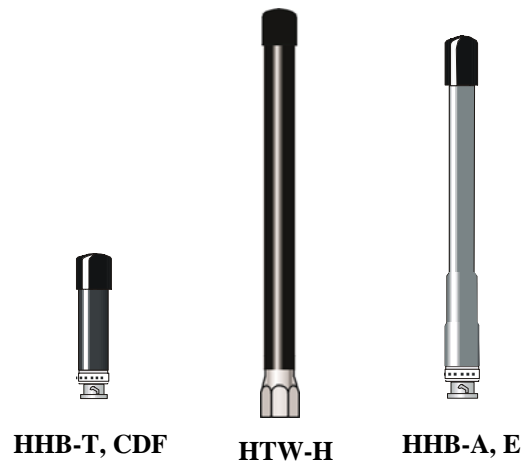


## Helical & 1/4 Wave Whips

These aerials are designed for use on hand held transceivers, or applications where a shortened aerial is required. They are available for all VHF & UHF bands and for any customer specified frequency. Full range of RF connectors are available.

The helical radiating element is a high tensile coil assembly, which is plated to improve the radiation efficiency. This element is encased within a silicon rubber tube to provide a very flexible and durable aerial. The 1/4 wave Flexi model is only available for UHF. Also wide band 1/4 wave solid core whips are available which screw directly on to the VHFB or MVHFB base.

MODEL	Description
<b>HHx-CDF</b>	Handheld Helical 450 - 490 MHz C/D/F -Bands
<b>HHx-T</b>	Handheld Helical 400 - 430 MHz T/I -Bands
<b>HFx-T</b>	Handheld Flexi 400 - 430 MHz T/I - Bands
<b>HFx-CDF</b>	Handheld Flexi 450 - 490 MHz C/D/F - Bands
<b>HHx-A</b>	Handheld Helical 80-88 MHz A Band
<b>HHx-E</b>	Handheld Helical BNC 151-156 MHz E Band
<b>HTW-H</b>	Helical on Hi-Tec Whip Base UHF & VHF Fits VHFB & MVHFB
<b>HTW-1/4</b>	1/4 Wave on Hi-Tec Whip Base Broad-band UHF & VHF



**x** Denotes connector type replace with:

- B** for BNC plug
- T** for TNC plug
- N** for N plug
- P** for PL259 plug