



FEATURES

- Exclusive Laird Technologies gold-pated push-pin contact provides the most corrosion resistance and power transfer over time
- Long tuning ferrule allows for greater freedom in frequency adjustment without trimming
- Stainless steel corona ball stays on the rod - no dissimilar metal interaction associated with competitor designs

Model	Frequency	Color	Gain	Radiator
VHF Models				
AFT	118 - 896 MHz	Chrome	Unity	0.100" Dia. 1/4 Wave
ABFT	118 - 896 MHz	Black	Unity	0.100" Dia. 1/4 Wave
A150	150 - 174 MHz	Chrome	Unity	0.100" Dia. 1/4 Wave
A150S	150 - 174 MHz	Chrome	Unity	0.100" Dia. 1/4 Wave
AB150	150 - 174 MHz	Black	Unity	0.100" Dia. 1/4 Wave
UHF Models				
A450	450 - 470 MHz	Chrome	Unity	0.100" Dia. 1/4 Wave
AB450	450 - 470 MHz	Black	Unity	0.100" Dia. 1/4 Wave
A4503	450 - 470 MHz	Chrome	3.5 dBi	Open Collinear
A4503C	450 - 470 MHz	Chrome	3.5 dBi	Closed Collinear
AB4503	450 - 470 MHz	Black	3.5 dBi	Open Collinear
AB4503C	450 - 470 MHz	Black	3.5 dBi	Closed Collinear
700-800 MHz Antennas				
A7603	760 - 870 MHz	Chrome	3 dBi	Open Collinear
AB7603	760 - 870 MHz	Black	3 dBi	Open Collinear
A8063	806 - 896 MHz	Chrome	3 dBi	Open Collinear
A8963	896 - 970 MHz	Chrome	3 dBi	Open Collinear
A8063C	806 - 896 MHz	Chrome	3.5 dBi	Closed Collinear
A8065CT	806 - 896 MHz	Chrome	5 dBi	Closed Trilinear
AB8065CT	806 - 896 MHz	Black	5 dBi	Closed Trilinear
AB8063	806 - 896 MHz	Black	3 dBi	Open Collinear
AB8963	896 - 970 MHz	Black	3 dBi	Open Collinear
AB8063C	806 - 896 MHz	Black	3.5 dBi	Closed Collinear

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Model	Frequency	Color	Gain	Radiator
800 MHz Models with Spring				
A8063S	806 - 896 MHz	Chrome	3 dBi	Open Collinear
A8063CS	806 - 896 MHz	Chrome	3.5 dBi	Closed Collinear
A8065CTS	806 - 896 MHz	Chrome	5 dBi	Closed Trilinear
AB8063S	806 - 896 MHz	Black	3 dBi	Open Collinear
AB8063CS	806 - 896 MHz	Black	3.5 dBi	Closed Collinear
AB8065CTS	806 - 896 MHz	Black	5 dBi	Closed Trilinear
2.4 GHz Models				
A2400	2400 - 2500 MHz	Chrome	Unity	
AB2400	2400 - 2500 MHz	Black	Unity	
A24003-OC	2400 - 2500 MHz	Chrome	3 dBi	Open Collinear
AB24003-OC	2400 - 2500 MHz	Black	3 dBi	Open Collinear
A24005-OT	2400 - 2500 MHz	Chrome	5 dBi	Open Trilinear
AB24005-OT	2400 - 2500 MHz	Black	5 dBi	Open Trilinear

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