

Mobile Load Coil Antennas

Stock Locator

- Low loss coil form adds dimensional and frequency stability
- ABS material is injection molded around solid brass inserts to create a virtually indestructible housing that is virtually leak proof
- All silver soldered joints ensure electrically and mechanically secure connections

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Item #	Model	Description	Frequency Range	Center Frequency	Gain	Whip Style
C27	Lowband DC Ground Base Models	1/4 Wave	26.75-31 MHz	Tunable	Unity	49" Tapered
C30	Lowband DC Ground Base Models	1/4 Wave	30 - 35 MHz	Tunable	Unity	49" Tapered
C34	Lowband DC Ground Base Models	1/4 Wave	34 - 37 MHz	Tunable	Unity	49" Tapered
C37	Lowband DC Ground Base Models	1/4 Wave	37 - 40 MHz	Tunable	Unity	49" Tapered
C40S	Lowband DC Ground Base Models	1/4 Wave w/Spring	40 - 47 MHz	Tunable	Unity	49" Tapered
C40	Lowband DC Ground Base Models	1/4 Wave	40 - 47 MHz	Tunable	Unity	49" Tapered
C47	Lowband DC Ground Base Models	1/4 Wave	47 - 50 MHz	Tunable	Unity	49" Tapered
B66	VHF Models	1/4 Wave Broadband	66 - 174 MHz	Tunable	Unity	49" Tapered
B132	VHF Models	1/4 Wave Broadband	132 - 928 MHz	Tunable	Unity	21" Straight
B132S	VHF Models	1/4 Wave Broadband	132 - 525 MHz	Tunable	Unity	21" Straight
B1323S	VHF Models	5/8 Wave w/Spring	132 - 174 MHz	Tunable	3 dB	55" Tapered
B1323	VHF Models	5/8 Wave	132 - 174 MHz	Tunable	3 dB	55" Tapered
B1443	VHF Models	5/8 Wave	144 - 174 MHz	Tunable	3 dB	49" Tapered
B1443S	VHF Models	5/8 Wave w/Spring	144 - 174 MHz	Tunable	3 dB	49" Tapered
B2003	VHF Models	5/8 Wave	200 - 225 MHz	Tunable	3 dB	33" Straight
B2503	VHF Models	5/8 Wave	250 - 280 MHz	Tunable	3 dB	24 1/2" Straight
B1322N	VHF Models	NGP Base Loaded 1/2 Wave	132 - 174 MHz	Tunable	2.4 dB	55" Tapered
B1442NS	VHF Models	NGP Base Loaded 1/2 Wave w/Spring	144 - 174 MHz	Tunable	2.4 dB	49" Tapered
B1442N	VHF Models	NGP Base Loaded 1/2 Wave	144 - 174 MHz	Tunable	2.4 dB	49" Tapered
B2002N	VHF Models	NGP Base Loaded 1/2 Wave	200 - 225 MHz	Tunable	2.4 dB	29 1/2" Straight
B4063	UHF Models	5/8 Wave	406 - 430 MHz	Tunable	3 dB	13" Straight
B4303	UHF Models	5/8 Wave	430 - 450 MHz	Tunable	3 dB	11 13/16" Straight
B4503	UHF Models	5/8 Wave	450 - 470 MHz	Tunable	3 dB	11" Straight
B4703	UHF Models	5/8 Wave	470 - 490 MHz	Tunable	3 dB	10 11/16" Straight
B4903	UHF Models	5/8 Wave	490 - 512 MHz	Tunable	3 dB	10 1/2" Straight
B4065C	UHF Models	Closed Coil Collinear	406 - 430 MHz	Tunable	5 dB	37 3/8" Collinear
B4305C	UHF Models	Closed Coil Collinear	430 - 450 MHz	Tunable	5 dB	34 1/8" Collinear
B4505CS	UHF Models	Closed Coil Collinear w/Spring	450 - 470 MHz	Tunable	5 dB	32 3/4" Collinear
B4505C	UHF Models	Closed Coil Collinear	450 - 470 MHz	Tunable	5 dB	32 3/4" Collinear

B4705C	UHF Models	Closed Coil Collinear	470 - 490 MHz	Tunable	5 dB	31 1/4" Collinear
B4905C	UHF Models	Closed Coil Collinear	490 - 512 MHz	Tunable	5 dB	29 1/8" Collinear
B4062N	UHF Models	NGP 1/2 Wave	406 - 430 MHz	Tunable	2.4 dB	11 9/16" Straight
B4302N	UHF Models	NGP 1/2 Wave	430 - 450 MHz	Tunable	2.4 dB	10 5/8" Straight
B4502N	UHF Models	NGP 1/2 Wave	450 - 470 MHz	Tunable	2.4 dB	10 5/16" Straight
B4065CN	UHF Models	NGP Closed Coil Collinear	406 - 430 MHz	Tunable	5 dB	34 1/8" Collinear
B4305CN	UHF Models	NGP Closed Coil Collinear	430 - 450 MHz	Tunable	5 dB	32 7/8" Collinear
B4505CN	UHF Models	NGP Closed Coil Collinear	450 - 470 MHz	Tunable	5 dB	30 1/2" Collinear
B4705CN	UHF Models	NGP Closed Coil Collinear	470 - 490 MHz	Tunable	5 dB	28 7/16" Collinear
B4905CN	UHF Models	NGP Closed Coil Collinear	490 - 512 MHz	Tunable	5 dB	27 1/8" Collinear
B1322W	VHF Models	1/2 Wave	132 - 174 MHz	Tuneable	2.4 dB	N/A
B1360W	VHF Models	1/4 Wave	136 - 174 MHz	155 MHz	0 dB	N/A

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