

LOW/MID BAND 27-136 MHz

LOW BAND COILS/WHIPS

| Model | Type | Frequency (MHz) | Gain (dBd/dBi) | Max Height (In) | Power Rating (Watts) | Whip Color | Cable Assembly/Mount |
|----------|----------------------|-----------------|----------------|-----------------|----------------------|------------|----------------------|
| NMO27BCO | Loaded 1/4 λ | 27-30 | | 4 | 150 | Coil Only | Order Separately |
| NMO27B | Loaded 1/4 λ | 27-30 | 0/2 | 52.5 | 150 | Black | Order Separately |
| NMO27C | Loaded 1/4 λ | 27-30 | 0/2 | 52.5 | 150 | Stainless | Order Separately |
| NMO30BCO | Loaded 1/4 λ | 30-34 | | 4 | 150 | Coil Only | Order Separately |
| NMO30B | Loaded 1/4 λ | 30-34 | 0/2 | 57.5 | 150 | Black | Order Separately |
| NMO30C | Loaded 1/4 λ | 30-34 | 0/2 | 57.5 | 150 | Stainless | Order Separately |
| NMO34BCO | Loaded 1/4 λ | 34-40 | | 4 | 150 | Coil Only | Order Separately |
| NMO34B | Loaded 1/4 λ | 34-40 | 0/2 | 57.5 | 150 | Black | Order Separately |
| NMO34C | Loaded 1/4 λ | 34-40 | 0/2 | 57.5 | 150 | Stainless | Order Separately |
| NMO40BCO | Loaded 1/4 λ | 40-50 | | 3.5 | 150 | Coil Only | Order Separately |
| NMO40B | Loaded 1/4 λ | 40-50 | 0/2 | 57.5 | 150 | Black | Order Separately |
| NMO40C | Loaded 1/4 λ | 40-50 | 0/2 | 57.5 | 150 | Stainless | Order Separately |
| NMOWB40C | Loaded 1/4 λ | 40-50 | 0/2 | 55 | 150 | Stainless | Order Separately |
| NMO50BCO | Loaded 1/4 λ | 47-54 | | 3.5 | 150 | Coil Only | Order Separately |
| NMO50B | Loaded 1/4 λ | 47-54 | 0/2 | 52.5 | 150 | Black | Order Separately |
| NMO50C | Loaded 1/4 λ | 47-54 | 0/2 | 52.5 | 150 | Stainless | Order Separately |
| NMOQ52C | 1/4 λ | 52-88 | 0/2 | 55 | 150 | Stainless | Order Separately |
| NMOQ88C | 1/4 λ | 88-136 | 0/2 | 35 | 150 | Stainless | Order Separately |
| Q52 | 1/4 λ | 52-88 | 0/2 | 55 | 200 | Stainless | Order Separately |
| Q88 | 1/4 λ | 88-136 | 0/2 | 35 | 200 | Stainless | Order Separately |



NMO Low Band



NMOQ Low Band



NMOWB Low Band



Q Series Low Band

The most commonly used cable assembly/mount is the NMOKHFUD (27 MHz to 6 GHz) with 17' of UD (RG-58/U Dual Shield).

NOTE: Larsen springs (SPRING or SPRINGB) can be added to most mobile antennas.



1 800 ANTENNA (268-3662)

NOTE: Antennas are not to scale