

A
1/4 Wave

LOW-MID BAND



- 1/4 wave tapered, helical, neoprene shrink sleeve
- Top loaded
- High durability, high efficiency
- Flexible

SPECIFICATIONS

Frequency Range	27-88 MHz
Polarization	Vertical
Nominal Impedance	50 ohms
VSWR	1.5:1 max at resonance
RF Power Handling	50 watts
Temperature Range	-40°C to +85°C
Length	6" or 10"
Drop Test	1M

PART NUMBERS

Model	Frequency
A+Freq.+connector	27-88 MHz
A+Freq.+connector+6	27-88 MHz

Connectors

BN, HT, KR, MX, PL & TN

Each Model A antenna is specifically tuned to the customer's specified frequency. Please order by antenna model, your discreet frequency, and connector. For example, A28.3BN (10 inch) or A78.5BN6 (6 inch).

EXL
1/4 Wave

LOW-MID BAND



- Injection molded flexible low or mid band antenna
- High durability, high efficiency
- Textured finish with strain-relief base
- Field tuneable

SPECIFICATIONS

Frequency Range	25-88 MHz
Polarization	Vertical
Nominal Impedance	50 ohms
VSWR	1.5:1 max at resonance
RF Power Handling	5 watts
Temperature Range	-40°C to +85°C
Average Length	10.75"-11.10"
Drop Test	1M

PART NUMBERS

Model	Frequency	Color Code
EXL25	25-30 MHz	
EXL30	30-36 MHz	Yellow
EXL36	36-42 MHz	Red
EXL42	42-50 MHz	Blue
EXL66	66-76 MHz	White
EXL76	76-88 MHz	Orange

Connectors

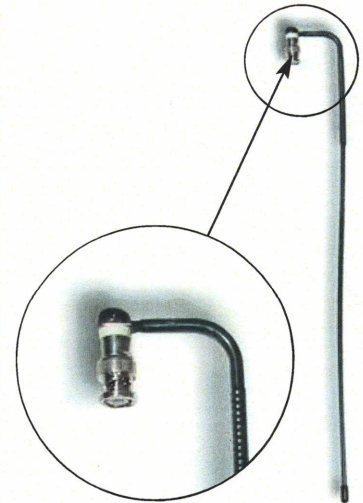
BNX, HT, KR, MX & TNX

The EXL antenna is field tuneable. Please order by antenna model and connector. For example, EXL30HT.

DR

1/4 Wave Whip

VHF



- 1/4 wave PVC
- High durability, high efficiency
- Flexible

SPECIFICATIONS

Frequency Range	118-225 MHz
Polarization	Vertical
Nominal Impedance	50 ohms
VSWR	1.5:1 max at resonance
RF Power Handling	50 watts
Temperature Range	-30°C to +50°C
Length	19"
Drop Test	1M

PART NUMBER

Model	Frequency
DR	118-225 MHz

Connectors

BN, MX & SF

Please order by antenna model, frequency and connector. For example, DR118BN.