



### Product Overview:

LA-113 RG-8 50 Ohm Coaxial Cable is best used when more distance is needed for the antennas to have better coverage. Measured at 500 ft. Recommended for coaxial runs more than 100 ft. (30.5 m) at 72 MHz or 50 ft. (15.24 m) at 216 MHz. LA-113 will give you better distance with lower loss of signal power. Signal loss for 72 MHz is 1 dB per 50 ft. Signal loss for 216 MHz is 2 dB per 50 ft.

### Highlights:

- Furthers antenna location
- Longest runs with lowest signal loss



**WARNING:** This product can expose you to chemicals including DIDP, which is known to the State of California to cause cancer. For more information, go to [www.P65Warning.ca.gov](http://www.P65Warning.ca.gov)

### Includes:

LA-113 RG-8 50 Ohm Coaxial Cable (500 ft)

Product Specification: RG-8 50 Ohm Low-Loss Coaxial Cable (500 ft)	
<b>RF</b>	
Attenuation	1 dB per 50 ft. on 72 MHz, 2 dB per 50 ft. on 216 MHz
<b>Physical</b>	
Cable Type	RG-8/U Low Loss 50 Ohm
Material	Foam Polyethylene Insulation, PVC Jacket, bare copper conductor, bare copper braided shield
Diameter	Outer: .403 in. (10.24 mm), Inner: .285 in. (7.24 mm)
Unit Weight	14.2 lbs. (6.5 kg) per 100 ft.
Shipping Weight	15.0 lbs. (6.8 kg) per 100 ft.