



## Do I need special connectors for LMR® cables?

Standard connectors are suitable for LMR® -100 and LMR® -195 cables. For LMR®-200 and larger, Times offers a comprehensive assortment of connector interface types, including: N, TNC, BNC, 7-16 DIN, SMA, UHF, mini-UHF and reverse polarity. Many other special connectors are also available. In addition, Times has a complete line of cable prep and installation tools.

## Do all LMR® connectors require soldering?

Beside solder pin type connectors, Times also provides high performance 'EZ' non-solder connectors. With center pin contacts made from silver or gold plated beryllium-copper these are the ideal choice for quick and foolproof connector installations.

## Can I get tower installation accessories that are compatible with LMR® cables?

Times furnishes a complete line of site installation hardware — everything you need from the antenna to the base station:

- Ground kits
- Hangers (snap-in, butterfly, blocks)
- Hoisting grips
- Weatherproofing kits (universal, cold shrink)
- Tie wraps
- Mounting hardware
- Entry ports and accessories



## What about price?

In most cases Times LMR® cables and connectors are less expensive than corrugated cable. By combining the lower purchase price with the ease and speed of connector installation, tremendous savings can be achieved. LMR® cables also offer significant performance advantages compared to RG type cables at comparable prices.

## Why hasn't anybody done this before?

Times Microwave Systems has been providing high performance coaxial cables, connectors and assemblies for aerospace and military applications for more than 50 years. In 1992, Times was a newcomer to the commercial wireless market. Utilizing our depth of expertise in coaxial cable design, Times developed and introduced its innovative line of LMR® cables as a flexible alternative to corrugated copper and other older cable designs. The market acceptance of this exceptional product has been overwhelming!

## What about jumpers and cable assemblies?

Times also manufactures high quality custom LMR® cable assemblies and Flextech™ jumpers — 100% factory tested before shipment for insertion loss and VSWR.

## Where are LMR® cables made?

Times LMR® cables are manufactured in our Wallingford, Connecticut plant, which is ISO 9001 certified. We have been making high quality cables and cable assemblies at this location for over 50 years.



## How about availability?

Times LMR® cables are stocked by our network of national, international and regional distributors, who also carry the Times connectors, installation tools and tower accessories.

## How can I get started using LMR® cables?

Easy. Just call our friendly Sales Department at 1-800-TMS-COAX (1-800-867-2629) or visit our website at [www.timesmicrowave.com](http://www.timesmicrowave.com).