

**43MB43MBL12-040FFP**

CELLFLEX® Factory Fit Jumper Assembly, Weatherproof Boot 4.3-10 Male/4.3-10 Male, 1/2" Low Loss Foam, 4 ft

Radio Frequency Systems' CELLFLEX® SecureFit RF Jumpers feature specially designed connectors which are soldered-on in a strictly controlled industrial process to ensure industry leading performance for today's high-performance wireless systems. The connector design and manufacturing process has been optimized to produce premium VSWR and PIM levels. Injection molded boots provide reliable and repeatable additional sealing level and strain relief. Our facilities produce and stock all popular lengths as required by the industry, and can deliver custom lengths with premium VSWR and PIM levels on request.



SecureFit RF Jumper

## FEATURES / BENEFITS

- **Stable premium VSWR, outstanding and consistent intermodulation performance**  
Improves network performance, reduces the number of dropped calls and avoids revenue loss.
- **Can be installed over 25 times without damage or degradation.**
- **Waterproof to IP 66/67/68, per IEC 60529-1**  
No downtime risk, secures revenue.
- **Specially designed factory-installed connectors**  
Provides superior mechanical and electrical, long-life performance
- **Patent pending design features drainage channel**  
Ensures minimal water pooling at connector and boot intersection.
- **Available with standard ""J"" or flame retardant ""JFN"" jacket types**  
Usable in all applications.
- **Compliant to RoHS (EU) and CRoHS (China)**  
Usable on a global basis.

## Technical features

## MECHANICAL SPECIFICATIONS

|                          |  |                                     |
|--------------------------|--|-------------------------------------|
| Weatherproofing          |  | Pre-assembled RFS Technologies boot |
| Weatherproofing Material |  | Silicone                            |
| UV Resistance            |  | ASTM G155 for 1000 hours            |

## External Document Links

[Cable LCF12-50J](#)[Installation Instructions](#)

## Notes