

Gamma's SMA/RPSMA Weatherproofing Boot is a cable protection solution that installs faster than Cold Shrink. The boot is pre-installed on the either a LMR-195, LMR-240 jumper cable and installed by simply sliding it along the cable and over the connector. The SMA/RPSMA Boot is IP68 rated when installed correctly, making it an outstanding cable protection solution.

Gamma's SMA/RPSMA Weatherproof Boot is manufactured from a highly ultraviolet and salt resistant silicone rubber that protects and seals connections from moisture. This boot provides IP68 performance and makes an ideal weather-proof solution for LTE RF connectors.

Gamma recommends using RF Weatherproofing Boots on connections that need to be frequently revisited. If you know you need to go back to that connection in the near future, to reset a radio/access point, (or something of that nature), you don't want to be cutting cold shrink, heat shrink, or tape off the connection with each visit. Weatherproofing Boots make disconnection of your connection easy without having to change out the weatherproofing.



Characteristics

- UV resistant silicone rubber
- Reusable and flexible enough for easy slide on and off
- Waterproof to IP68 standard
- Pre-installation required for LTE jumper cables
- Perfect for outdoor cable protection
- Protects connections from the elements

Ordering Information

Cable Connection	Part Number	Inches	Height	Connector Diameter	Cable Diameter
SMA/RPSMA to LMR-195, LMR-240	BT-SMA-LMR195	0.708	2.498	0.179	0.161



BT-SMA-LMR195

