



Cable Stripper



Hole Saw
(drill bit)



Ground Plane Kit



Surge Arrestor



Crimp Tools



Connector Sealing
Tape



Mastic Sealing
Kits



Connector
Adapters



Crimp Dies

Installation & Protection Options

- Installation hardware: Crimp tools, adapters & cable weathersealing
- RF Coax Surge Protector products from popular manufacturers
- Proven name brand/OEM products
- Easy, one-stop shopping for antennas & accessories.

In addition to our world class line of antenna products, Mobile Mark can supply a variety of accessories to ease installation and provide protection features. We offer several OEM and name brand products.

Lightning/Surge Arrestors

We offer several name brand surge arrestor products. Surge arrestors are important to protect your entire radio system. Surge arrestors typically won't save the antenna in a direct lightning strike, they are intended to protect more expensive equipment down stream. The Surge Arrestors are generally configured by operating frequency.

Special Vehicle Install Helpers

Many of the popular antennas require a 3/4" hole for mounting. To easily make a hole, utilize a 3/4 hole saw on a drill bit to make a quick and clean installation. Some antennas require a ground plane, as listed in the spec sheets. We offer a ground plane disc for antennas that are mounted to a plastic or fiberglass surface. The ground plane disc is available in several hole sizes.

Crimp Tools & Cable Strippers

For attaching or replacing your own cable connectors, a ratchet crimp tool is offered. The standard crimp tool accepts various hex dies. The dies needed depend on the type/size of cable you are using. We offer the dies for our most popular cable types. A quick spinning cable stripper is an almost effortless way to properly prepare cable for crimping a connector. They are designed to prep cable more precisely than using a hand strip tool.

Cable/Connector Sealing

If you are using a product outdoors, it is always a good idea to use one of the mastic kits designed to seal up connector/cable junctions. Even if the connector is used in a seemingly protected environment, condensation can cause moisture to buildup in connectors. Over time, that moisture can move into cable and reduce the performance significantly.

RF Connector Adapters

Sometimes a quick change is needed for an existing antenna or cable to interface with a different connector. RF adapters provide a quick way of changing the connecting style to exactly what you need. RF adapters have negligible signal losses, so there is nothing better for a quick solution. Also, data applications may require special adapters

to interface to an external antenna. We also offer a variety of jumper cable adapters to suit your needs.

Model	Description
<u>Lightning & Surge Arrestors</u>	
ACC-GT-NFF-AL	Gas Tube Surge Arrestor, 0-7 GHz, N Jack (Female-Female)
ACC-TW-LP-005N	Lightning Arrestor 0 - 6 GHz, N Bulkhead (Female-Female)
ACC-AL-LSXM	Surge Protector 2 - 6 GHz, N Jack (Female-Female)
<u>Special Vehicle Install Help</u>	
ACC-HSK19	3/4" Hole saw/drill bit
ACC-K332	Ground plane disc, 6" D Various Hole Sizes Available
<u>Crimp Tools & Cable Strippers</u>	
ACC-RFA-4005-20	Crimper Hand set (no die)
ACC-RFA-4005-01	Crimper Die for RG-58/RF-195
ACC-RFA-4005-09	Crimper Die for RG-174/LMR-100
ACC-RFA-4005-14	Crimper Die for LMR-400
ACC-1258	Cable Stripper RG-174/LMR-100
ACC-HTA-312B	Cable Stripper for RG-58/RF-195
ACC-15035WS	Cable stripper for RG-8/LMR-400
<u>Cable/Connector Sealing</u>	
ACC-2228	1 in x10 ft Fusion Sealing tape (roll)
ACC-RVS-11	Roll-on mid cable Seal (Rayvolve)
ACC-FT3430	Fusion Bond tape 3/4" x 30 ft roll
ACC-WK-U	Universal Weatherproofing Kit
<u>Connector Adapters</u>	
770-000-0-002	TNC Jack to SMA Plug Adapter
770-000-0-012	TNC Jack to Rev Polarity TNC Plug
770-000-0-009	TNC Jack to N Plug Adapter
770-000-0-008	SMA Jack to N Plug Adapter 0-7 GHz
770-000-0-011	SMA Jack to N Plug Adapter 0-4 GHz
Some models may only be available from the USA. Contact your sales representative for a full list of adapters.	