



Surge Arrestors



Connector Sealing tape



Hole Saw (drill bit)



Aircard & PCMCIA Adapters



Crimp Tools



Cable Strippers



Ground Plane Kit



Crimp Dies



Connector Adapters



Mastic Sealing Kits

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. Although surge arrestors typically won't save the antenna in a direct lightning strike, they can 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. If you are mounting to a plastic or fiberglass surface, it's a requirement for many antennas to have a ground plane. We offer a ground plane disc for mounting an antenna to, insure electrical stability.

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 almost an 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 an good idea to use one of the mastic kits designed to seal up connector/cables junctions. Even if the connector is used in a seemingly protected environment, condensation can cause moisture to buildup in connectors. Overtime, that moisture can move into cable and reduces the performance significantly.

RF Coax & PCMCIA adapters

Sometimes a quick change is needed for an existing antenna or cable to interface with a different connector. A variety of RF adapters can gender bend 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 offer a variety of jumper cable adapters to suit your needs.

Installation & Protection Options

- Installation hardware: Crimp tools, adapters & cable weathersealing
- RF Coax Surge Protector products from popular manufacturers
- Proven name brand/OEM products

Lightning& Surge Arrestors

Model	Description
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)

Special Vehicle Install Help

Model	Description
ACC-HSK19	3/4" Hole saw/drill bit
ACC-K332	Ground plane disc, 6" D, 3/8" Hole

Crimp Tools & Cable Strippers

Model	Description
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

Cable/Connector Sealing

Model	Description
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

Coax Adapters & PCMCIA Jumper Cables

Model	Description
770-000-0-010	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.