

AWS COAX - SEAL

1/2 Inch Wide Roll - 12 feet long

Coax-Seal is an advanced plastic material that quickly and effectively seals all types and shapes of coax fittings. Coax-Seal is non-toxic, non-corrosive, non-conducting and can be used for many electronics applications. Coax-Seal stays flexible for years and will ensure moisture-proof connections, long cable connection life and good SWR. Coax-Seal can be easily removed to service or disconnect fittings.

Tips And Hints

Never use silicone glues, sealers, or bath caulks on coax connections as they contain acid and are highly corrosive, can damage fittings and will not adhere to vinyl or PVC outer jackets. Coax-Seal will adhere to and seal these types of covers. Use Coax-Seal to seal through wall runs, baluns, beam antenna parts, dipoles and connections to ensure long antenna life.

Directions



Steps 1 & 2



Steps 3

1. Make sure cable and fitting are clean and dry.
2. Peel approximately 6" (15 cm) of Coax-Seal from the paper backing. Start winding from cable cover toward fitting, one half overlap with each winding, making sure all joints are well covered.
3. When entire fitting and cable are covered with a layer of Coax-Seal mold with fingers to form a smooth surface and force out any air.
4. If more Coax-Seal is necessary to complete seal, simply cut the needed amount and add to existing Coax-Seal molding and pressing into the other material. Coax-Seal adheres to itself with slight pressure
5. Carefully inspect seal to make certain that all joints and openings are covered and sealed.

