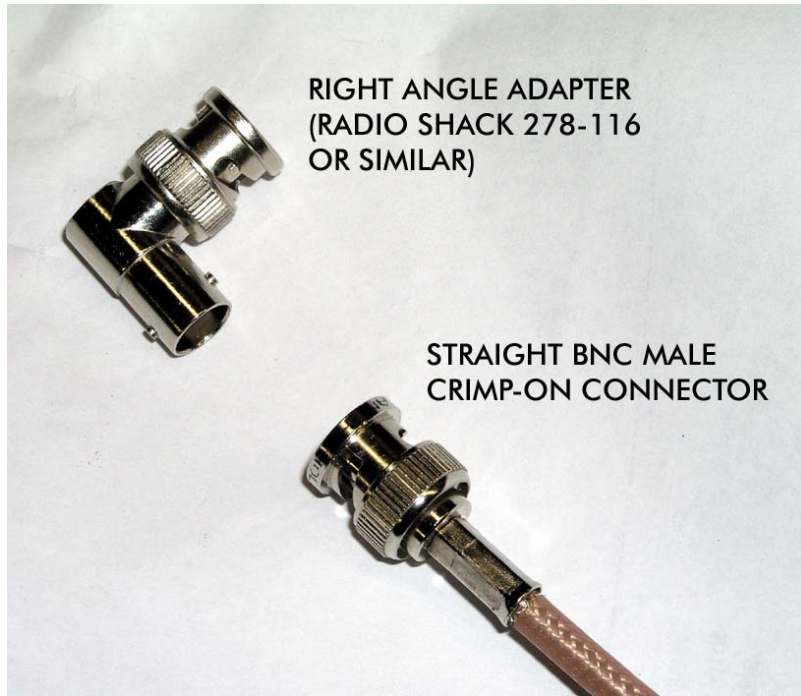




Bob's Shop Notes: Solderless Right- Angle BNC Connector



Step 1 . . .

[Click here for larger image.](#)

Install a straight cable-male connector on the coax feedline. Acquire a right angle connector to mate with your straight connector (The same technique applies to TNC connectors too!).

Step 2 . . .

[Click here for larger image.](#)

Put a small bead of E6000 cement around the female end of the adapter taking care to not to contaminate the inside of the connector.



MATE CONNECTORS, SMOOTH THE FILET OF CEMENT . . .

Step 3 . . .

[Click here for larger image.](#)

Mate the cable-male and adapter-female connectors. Smooth the filet of cement at the end of the cable-male.



Step 4 . . .

[Click here for larger image.](#)

You can stop here. Let the cement set up 24 hours and the right angle adapter will be a permanent part of the coax cable termination. If you'd like to dress it up a bit, you can install a heat-shrink sleeve over the cable-male as shown in this photo.

A "FINISHING TOUCH" MIGHT BE TO INSTALL HEAT SHRINK OVER THE PERMANENTLY MATED CONNECTOR . . .

