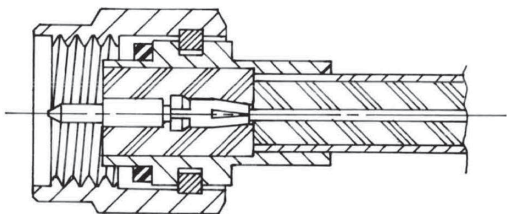


Solder-Clamp for Semi-Rigid Cable

This attachment method is the most useful for right angle plugs and all bulkhead jacks. After the connector is assembled to the cable, it can be repositioned relative to the cable by loosening the clamp nut. When the proper orientation is reached, it can be held in the correct position by retightening the nut. The electrical performance is similar to direct-solder plugs with contacts.



Direct Solder with Captive Contact for Semi-Rigid Cable

These connectors have electrical performance similar to types with non-captive contacts, but assembly is much easier. The cable is simply stripped and inserted into the connector until it stops, and the jacket soldered to the body. The proper contact gap is automatically held and no contact soldering is required.