

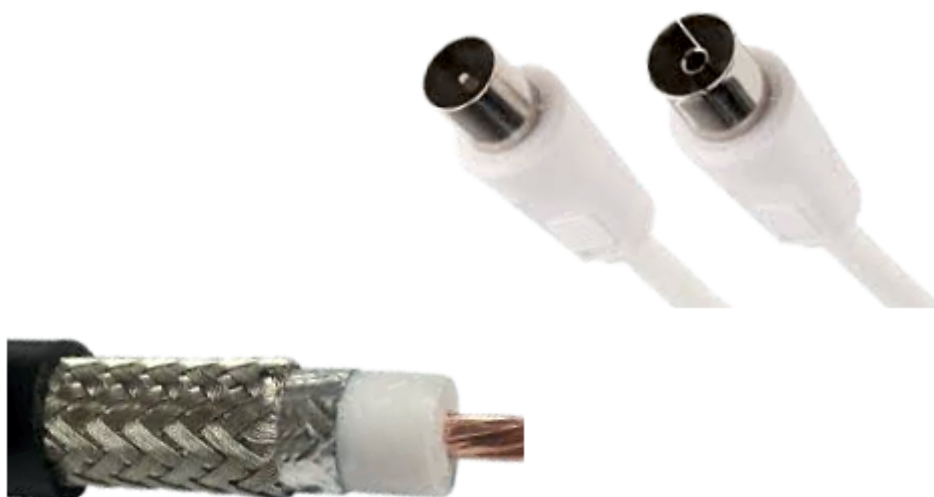
## COAXIAL CABLE

Coaxial cable is a type of copper cable specially built with a metal shield and other components engineered to block signal interference.

Coaxial cable is used as a transmission line for radio frequency signals. Its applications include feedlines connecting radio transmitters and receivers with their antennas, computer network (Internet) connections, digital audio , and distributing cable television signals.

Types of Coaxial Cable:

- RG-6 Coaxial Cable. RG-6 is likely the most familiar coaxial cable on this list.
- Semi-Rigid Coaxial Cable. This type of coaxial cable has a harder shielding metal and is therefore less flexible. etc.



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