



Our plenum-rated cable is designed to meet stringent building codes for placement of low voltage wiring within a commercial building. The air space above a suspended ceiling or plenum is a common location for runs of low voltage cables. Placement of low voltage cables within the plenum require the installer to use materials that limit the release of smoke and fumes in the unfortunate event of a fire.

This plenum-rated s-video/audio cable is constructed from four precision-machined 75 Ohm coaxial cables, and uses our precision-machined s-video and RCA connectors featuring our SplitLok™ centerpins for a solid and reliable connection. A CMP-rated PVC cable jacket and inner insulators provide the fire protection required to run this cable within walls and air plenums without conduit.

Each coaxial cable features a 26 AWG tinned copper center conductor covered by aluminum polyester tape and 92% tinned copper braid for 100% shield coverage.

## Specifications

### General Info

Product Line	C2G	Type	Cable
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### Dimensions

Cable Length	15 ft
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### Technical Information

Jacket Application	Plenum Rated	Cable Type	Audio, Video
Jacket Rating	CMP Rated, FT6 Rated	Adapter Rear	RCA Stereo Audio Male, S-Video Male
Adapter Front	RCA Stereo Audio Male, S-Video Male		