



This Snagless Shielded Cat6a patch cable is ideal for use with 10GBase-T ports and equipment, such as network adapters, hubs, switches, routers, DSL/cable modems and patch panels, and will protect a high speed 10 Gigabit network connection from noise and electromagnetic interference. For voice/data/video distribution, this cable will handle bandwidth-intensive applications and drastically reduces both impedance and structural return loss (SRL). Each patch cable is fully tested to meet ANSI/TIA 568 C.2 Cat6a component requirements.

Each of the individual pairs is bonded together to help maintain the twist-spacing throughout the line right up to the termination point. Constructed from high quality cable and plugs, this design minimizes Near-End Crosstalk (NEXT) levels. Available in a variety of colors to easily color-code a network installation. Individual length label on each cable for ease of use.

Features & Benefits

- Designed for network adapters, hubs, switches, routers, HDBaseT applications and more
- Meets the ANSI/TIA-568-C.2 Cat6a requirements for supporting a wide variety of applications
- Supports 10 Gigabit networks up to 328ft for fast data transmission and maximum performance
- Constructed with shielded twisted pair (STP) wires, designed to protect a high speed network from noise and electromagnetic interference
- Snagless connector design for high density environments and protecting the RJ-45 connector's
 Available in a variety of colors to color-code a network lock

Specifications

General Info

Product Line	C2G	Color	Blue
UPC Number	757120006725	Country Of Origin	China
Application Sector	Residential, Commercial, Industrial	Туре	Cable
Dimensions			
Cable Length	1 ft		
Additional Information			
Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm

Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Wire Gauge	26 AWG
Cable Type	Snagless, Shielded (STP), Ethernet Patch Cable	Jacket Rating	Standard Non-Rated
Adapter Rear	RJ-45 Male	Adapter Front	RJ-45 Male