



C2G

75ft (22.8m) Cat5e Snagless Unshielded (UTP) Ethernet Network Patch Cable - Gray

Part No. CG-10277



For voice/data/video distribution, this cable will handle bandwidth-intensive applications. Meets all TIA/ANSI Cat5e standards and the stringent TAA compliance requirements for anyone who needs to procure products exclusively manufactured in countries on the Trade Agreement Act list.

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 a shortened body plug, this design minimizes Near-End Crosstalk (NEXT) levels. Available in a variety of colors to easily color-code your network installation.

Features & Benefits

Designed for network adapters, hubs, switches, routers, HDBaseT applications and more

Meets all Cat5e TIA/EIA requirements for supporting a wide variety of applications

Snagless connector design for high density environments and protecting the RJ-45 connector's lock

Supports 1 Gigabit networks up to 328ft for fast data transmission and maximum performance

Constructed with unshielded twisted pair (UTP) wires, designed to counter EMI, RFI, and crosstalk

Specifications

General Info

| | | | |
|--------------------|-------------------------------------|-------------------|---------------------------|
| Product Line | C2G | Color | Gray |
| UPC Number | 757120102779 | Country Of Origin | Taiwan, Province Of China |
| Application Sector | Residential, Commercial, Industrial | Type | Cable |

Dimensions

Cable Length 75 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 | 24 AWG |
| Cable Type | Ethernet Patch Cable, Booted, Snagless, Unshielded (UTP) | Jacket Rating | Standard Non-Rated |
| Adapter Rear | RJ-45 Male | Adapter Front | RJ-45 Male |
