



**C2G**  
**3ft (0.9m) Cat5e Snagless Shielded (STP) Ethernet Network Patch Cable - Red**  
Part No. CG-27242



This Cat5e shielded network patch cable is an ideal solution for making a network connecting in a noisy, EMI/RFI, environment. The F/UTP shielding features an overall cable shield which provides protection from EMI/RFI noise and electromagnetic interference. This cable meets or exceeds industry standards for NEXT and return loss. The molded boot provides extra strain relief and durability. Available in a variety of colors to easily color-code your network installation.

Please Note: For maximum protection against EMI/RFI interference, use our Cat5E shielded patch panel (#03864) and Cat5E shielded keystone jacks for complete end-to-end protection.

## Features & Benefits

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

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

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

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 lock

Available in a variety of colors to color-code a network

## Specifications

### General Info

Product Line	C2G	Color	Red
UPC Number	757120272427	Country Of Origin	Vietnam
Application Sector	Residential, Commercial, Industrial	Type	Cable

### Dimensions

Cable Length	3 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, Shielded (STP)	Jacket Rating	Standard / Non-Rated
Adapter Rear	RJ-45 Male	Adapter Front	RJ-45 Male

---