

Thin (only 0.28 inches in diameter) and very flexible for easier installation! Use this extension cable in any educational or commercial installation for video projectors, plasma screens, LCD or CRT monitors, or installations where the cable must perform over long distances. Cable construction consists of three 75 Ohm 28 AWG coax cables plus three 26 AWG twisted pairs and two 26 AWG conductors ensuring signal integrity in your installation.



The coax cables feature a tinned copper braid providing 93% shield. Besides the metal HD15 connector housing, the cable is shielded by a tinned copper braid providing a minimum of 85% coverage, and by aluminum foil and drain wire to provide 100% coverage.

The low-smoke CMP-rated PVC outer jacket provides the fire protection required to run these cables within walls and air plenums without the need for conduit. Don't be misled by cable dealers selling low cost, so-called plenum cables that Don't meet the minimum requirements for plenum rating, those cables will cost you much more in the end. Instead, trust our plenum-rated high resolution cable for your installation!

UXGA provides a screen resolution of 1600 x 1200 pixels.

Please Note: UXGA provides a screen resolution of 1600 x 1200 pixels. Pin 9 is not loaded. Pin 9 is not required for standard computer video applications.

## Features & Benefits

Plenum, CMP-Rated jacket	Metal connectors
Supports up to a 1600x1200 resolution	Braided and foil shield to protect from interference

## Specifications

### General Info

Product Line	C2G	UPC Number	757120402503
Country Of Origin	China	Application Sector	Residential, Commercial
Type	Cable		

### Dimensions

Cable Length	50 ft
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### Additional Information

Prop 65 Warning Required	Yes	Prop 65 Warning Language	Cancer and Reproductive Harm
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### Technical Information

Cable Type	Video, Extension	Jacket Rating	Plenum CMP-Rated
Adapter Rear	VGA Female	Adapter Front	VGA Male