

24 AWG – 7×32 Stranded Tinned Copper – Low-Smoke PVC Jacket

Stranded Tinned Copper
Twisted Pairs
Low-Smoke PVC Jacket

Category Conductor Description:

- Stranded tinned copper with overall foil shield

Shield Drain:

- Individual aluminum/polyester foil shield with 100% coverage

Applications:

- Used for computers, communications, instrumentation, sound, control, audio, and data transmissions
- Designed to protect signal integrity under critical conditions by reducing noise
- Features include low dielectric constant and a dissipation factor for high speed, low distortion data handling
- Physical properties include good crush resistance and light weight

Category Insulation Description:

- Foam Fluoropolymer

Category Jacket Description:

- Orange, low-smoke Polyvinyl Chloride (PVC)

Standards:

- CMP/CL2P
- 75°C temperature rating

Color Code Chart	
# of Pairs	Color
1	Black & White

Part Number Table

Part#	Gauge	Pairs	Stranding	Insulation Thickness	Jacket Thickness	Outside Diameter Inches	Nominal Capacitance	Material Weight (Lbs./M')
G62401	24	1	7x32	0.015	0.014	0.134	11.8 pF/ft.	11.3

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances

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