



On-Q
Cat 6 Patch Cable, 14 ft, Gray
Part No. AC6A14GYV1



This component-rated 500 MHz Cat 6a patch cable is perfect for high-density patch panel applications, fully supporting 10 Gigabit Ethernet speeds up to 100 meters. The snagless boot design protects the tab from catching on other cables, ensuring a hassle-free setup. ETL verified to support the Cat 6a performance specification, this patch cable exceeds 750 insertion cycles as specified in FCC part 68 Subpart.

Features & Benefits

500 MHz patch cable fully supports 10 Gigabit Ethernet speeds

ETL verified to support the Cat 6a performance patch cable specification.

Snagless overmold prevents insertion tab from catching on other cables.

Patch cable exceeds 750 insertion cycles as specified in FCC part 68 Subpart.:

Specifications

General Info

| | | | |
|--------------------|--------------|-------------------|---|
| Product Line | On-Q | Color | Gray |
| UPC Number | 804428068068 | Country Of Origin | Taiwan, Province Of China |
| Application Sector | Residential | Standard | UL, CSA, FCC, TIA/EIA-568-B.2-10 meets or exceeds Cat 6a standards, 94V-0 Flame Retardant, RoHS |

Dimensions

| | |
|-------------------|---------|
| Product Length US | 14.0 FT |
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Technical Information

| | | | |
|-----------------|------|----------------|---------|
| Jacket Material | PVC | Wire Gauge | 24 AWG |
| Cable Type | Cat6 | Cable Diameter | 0.25 in |