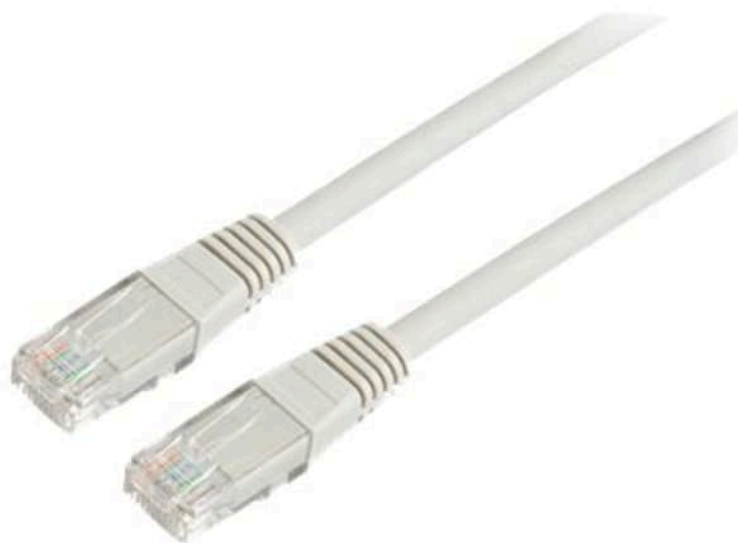




Prokord UTP-0032

Data sheet

Core Specs

Connector 1	RJ-45
Connector 2	RJ-45
Cable standard	Cat 6
Cable shielding	U/UTP (UTP)
Cable length	10 m
Jacket material	LSZH

Summary

- ✓ Delivers 10G, 250 MHz performance for fast office network links
- ✓ 10 m length gives flexible placement between racks and workstations
- ✓ LSZH jacket reduces toxic smoke, suitable for confined indoor spaces
- ✓ 26 AWG copper conductors and RJ45 plugs ensure stable PoE delivery

Product description

Why choose this cable?

Prokord TP-Cable UTP CAT.6 Unshielded LSZH RJ45 10m Grey. Provides dependable network links for short runs up to 10 meters while the low-smoke, zero-halogen jacket reduces risk in enclosed spaces. Cat 6 performance and PoE compatibility let you power and connect access points, IP phones, and switches without extra power cabling.

TP-Cable UTP CAT.6 Unshielded Lszh RJ45 10m Grey in short:

- Cat 6 U/UTP cable for reliable high-speed local connections.
- 10 meter length, useful for patching between wall ports and network devices.
- LSZH jacket lowers smoke and halogen emissions in confined installations.
- Supports Power over Ethernet, so you can power devices like APs and IP phones.
- Unshielded design suits typical office environments; consider shielded cable for high-interference sites.

Product details

This Prokord cable features RJ-45 male connectors on both ends and copper 26 AWG conductors for steady signal transmission. The 250 MHz rating and up to 10 000 Mbit/s throughput make it well suited for gigabit networks and high-bandwidth devices within the 10 m run. Sold as a single piece, the grey jacket gives a neutral look for professional installations.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	10 m
Cable standard	Cat 6
Cable shielding	U/UTP (UTP)
Connector 1	RJ-45
Connector 1 gender	Male
Connector 2	RJ-45
Connector 2 gender	Male
Product colour	Grey
Jacket material	LSZH
Conductor material	Copper

Data transfer rate	10000 Mbit/s
AWG wire size	26
Frequency	250 MHz
Power over Ethernet (PoE)	Yes

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	84733080
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