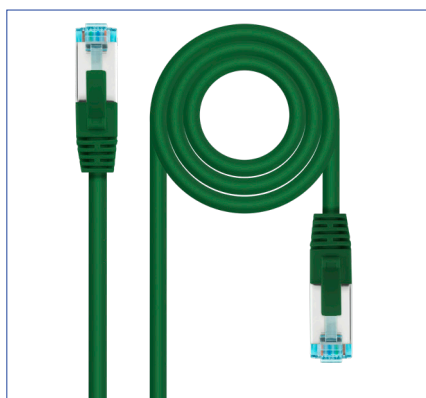
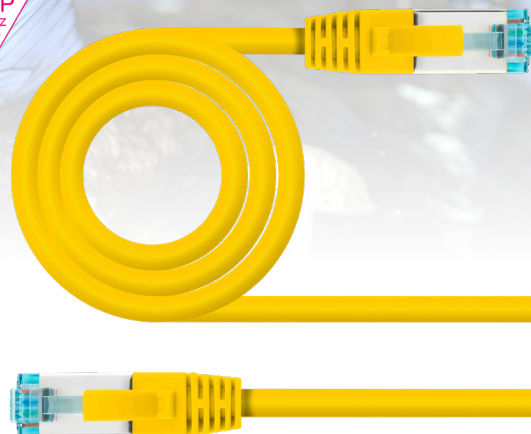


ETHERMET PATCHCORD LSZH CATEGORY 7 SFTP AWG26, 100% COPPER, WITH RJ45 CONNECTORS ON BOTH ENDS

Nanocable introduces its new **category 7**, according to TIA and ISO EN standards. It allows getting a **speed up to 10,000 Mps** in the Ethernet, carrying other signals such as basic telephone services, TokenRing and ATM. Designed for the **transmission of frequencies up to 600MHz**.



Cat. 7, maximum network speed in your hands. They are available in different sizes, from **30 cm** to **15 m**.



Conductive OFC (Oxygen Free Copper) guarantee an optimum transfer of data. enjoy Ethernet at its best.



SFTP (Shielded and Foiled Twisted Pair): It has an overall braid shield and foil with unshielded twisted pairs. It is used for high quality telecommunications.



Specifications:

- Ethernet patchcord RJ45 Cat.7 LSZH SFTP AWG26, 100% copper, with RJ45 connectors on both ends.
- Designed for Ethernet of 10/100/1000/10000 Mbit. (10 Gb) According to ANSI/TIA/EIA 568-B-1, ISO /IEC 11801:2002 Cat 7/ Class F.
- Cumple las normativas ANSI / TIA / EIA 568-B-1, ISO / IEC 11801: 2002 Categoría 7/Clase F.
- Halogen free (LSZH), fire retardant and fumes low emission according to IEC60332-1.
- Colour: Grey
- Standards: RoHS.
- Performance test: 100 % tested.
- Colours: **grey, red, blue, green, white, yellow and black.**