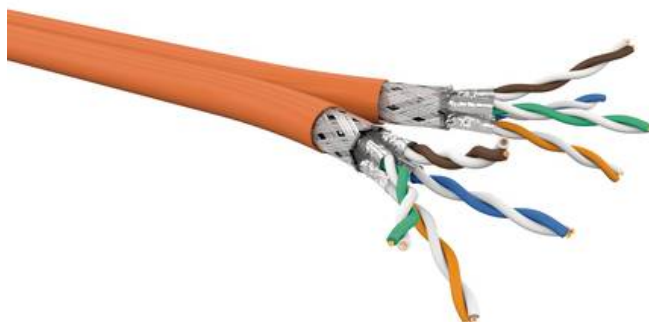




CAT7 2X4P S/FTP LSHF AWG23 Orange cable (500 m drum)

GGM C7SF2X4PHFT5



This cable is manufactured a way to exceed the ISO/TIA and CENELEC Category 7 requirement. Can be easily integrated into a Class F link performance.

It's backward compatibility with Cat6A components for Class EA link performance (10 Gigabit Ethernet).

Each PIMF cable consist of 4 pairs individually wrapped in a high quality covering process with strong aluminum/polyester foil tape. An overall shield coverage is also included for better EMC.

Also available in Dual/Shot Gun version.

- Packing: 500 m (drums)
- Standards:
 - EN50288-4-1,
 - EN50173-1,
 - ISO/IEC11801,
 - IEC 61156-5
- Outer jacket: orange, RAL2003
- Overall diameter: 7.2 mm x 15 mm
- Frequency range: from 0 to 900 MHz
- Characteristic impedance:
 - (1-100) MHz (100 ± 5) ?
 - (100 - 250) MHz (100 ± 10) ?
 - (250 - 600) MHz (100 ± 15) ?
- Flame rating:
 - IEC 60332-1,
 - IEC 60754-(1,2),
 - IEC 61034
- NVP: 79 %
- Copper inner conductor 23 AWG
- Temperature range during operation: -20 °C to 60 °C
- Temperature range during installation: 0 °C to 50 °C