

Selection Guide: Ethernet Cables

Flight-Grade 100 ohm Ethernet Cables



963-033-24 S/FTP Cat 6A Cable.....44
 24 AWG, S/FTP construction, foil shielded data pairs. High performance shielded cable is AS6070/5 and /6 approved. Meets TIA-568.C Cat 6A requirements up to 80 m.



963-033-26 S/FTP Cat 6A Cable.....44
 26 AWG, S/FTP construction, foil shielded data pairs. High performance shielded cable is AS6070/5 and /6 approved. Meets TIA-568B Cat 6A requirements up to 65 m.



963-037-24 S/UTP Cat 6A Cable.....45
 24 AWG, S/UTP construction with fluoropolymer spline and light weight PTFE tape jacket. Meets FAA flammability requirements up to 246 ft.



963-003-24 S/UTP Cat 6A Cable.....45
 24 AWG, S/UTP construction with fluoropolymer spline. RoHS Compliant. Meets FAA flammability requirements. Meets TIA-568B Cat 6A requirements up to 240 ft.



963-003-26 Cat 6A S/UTP Cable.....46
 26 AWG, S/UTP construction with fluoropolymer spline. RoHS Compliant. Meets FAA flammability requirements. Meets TIA-568B Cat 6A requirements up to 188 ft.



963-132-24 S/FTP Cat 8 Cable.....46
 24 AWG, S/UTP constructed with lightweight EF100 jacket. Meets FAA flammability requirements. Meets TIA-568-2.D Cat 8 requirements up to 22 meters



963-132-26 S/FTP Cat 8 Cable.....46
 26 AWG, S/UTP constructed with lightweight EF100 jacket. Meets FAA flammability requirements. Meets TIA-568-2.D Cat 8 requirements up to 18 meters



963-135-26 S/FTP Cat 8 Cable.....47
 26 AWG, S/FTP construction with blue FEP jacket. RoHS compliant (directive 2002/95/EC). Electrical performance verified to TIA-568-D.2 Cat 8 requirements up to 20 meters.