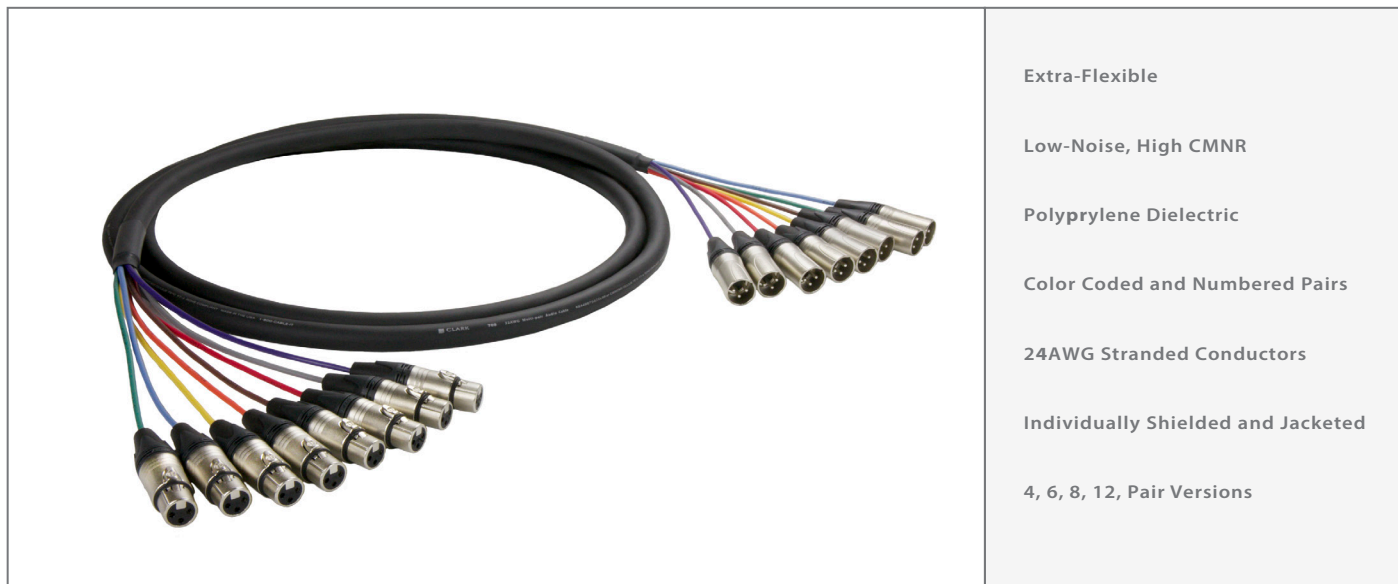


Multi-pair Audio Snake

24AWG Audio Multi-Channel Cable Assemblies



- Extra-Flexible
- Low-Noise, High CMNR
- Polypropylene Dielectric
- Color Coded and Numbered Pairs
- 24AWG Stranded Conductors
- Individually Shielded and Jacketed
- 4, 6, 8, 12, Pair Versions

Part Number: **X-4(number of pairs) - (length) - (connectors side 1) - (connectors side 2)**

Description: **24AWG Audio Multi-Pair Snake Cable**

Options: **Number of Pairs:** 4, 6, 8, 12
Length: Given in Feet
Connector Breakout:
 XF = Female XLR - Neutrik, Nickel
 XFB = Female XLR - Neutrik, Black/Nickel
 XFBG = Female XLR - Neutrik, Black/Gold
 XM = Male XLR - Neutrik, Nickel
 XMB = Male XLR - Neutrik, Black/Nickel
 XMBG = Male XLR - Neutrik, Black/Gold
 TR5 = Male XLR - Neutrik, Nickel
 TS = Male XLR - Neutrik, Black/Nickel
 D25M = Male D-Sub 25-Pin (up to 8-pair cables)
 E56M = EDAC 56-Pin Male (up to 16-pair cables)
 E90M = EDAC 90-Pin Male (up to 24-pair cables)

Components

Cable Type	Clark 400 Series Multi-Pair 24AWG Stranded TC Conductors PP Insulation Each Pair 100% Foil Shielded and Jacketed Color Coded and Numbered Pairs Extra-Flexible Overall TPE Jacket	Overall Jacket: Extra-Flexible Black TPE
Connector Type	Neutrik XLR, Neutrik TRS, Neutrik TS, D-Sub 25, EDAC 56-Pin, or EDAC 90-Pin	Connector Finish: Varies

Performance Characteristics

DC Resistance	Capacitance	Temperature Range	UL Listing
Conductor: 23.5 Ω/Mft Shield w/ Drain: 23.5 Ω/Mft	24 pF/ft between conductors 43 pF/ft between one conductor and other in common with shield	-30 °C to 75°C	N/A

See 400 Series cable specifications for additional information and performance characteristics.

CS051220