

STUDIO-FLEX™ Thin-Profile Microphone Cables

24AWG Two-Conductor Reduced Diameter Design



- Extra-Flexible PVC Jacket
- Low-Noise, High CMNR
- 24 AWG Stranded Tinned Copper
- Two Conductors
- Polpropylene Dielectric
- 95% TC Braid Shield
- Terminated with Neutrik Connectors

Part Number: **X - SF224 - (length) - 0 - (connectors side 1) - (connectors side 2)**

Description: **24AWG 2C Studio-Flex Microphone Cable Assembly**

Options: **Length:** Given in Feet

Connector Options:

- XF = Female XLR - Neutrik, Nickel (NC3FXX)
- XFB = Female XLR - Neutrik, Black/Nickel (NC3FXX-BAG)
- XFBG = Female XLR - Neutrik, Black/Gold (NC3FXX-B)
- XM = Male XLR - Neutrik, Nickel (NC3MXX)
- XMB = Male XLR - Neutrik, Black/Nickel (NC3MXX-BAG)
- XMBG = Male XLR - Neutrik, Black/Gold (NC3MXX-B)
- TRS = 1/4" TRS - Neutrik, Nickel/Nickel (NP3X)
- TRSB = 1/4" TRS - Neutrik, Black/Nickel (NP3X-BAG)
- TRSBG = 1/4" TRS - Neutrik, Black/Gold (NP3X-B)
- TS = 1/4" TS - Neutrik, Nickel/Nickel (NP2X)
- TSB = 1/4" TS - Neutrik, Black/Nickel (NP2X-BAG)
- TSBG = 1/4" TS - Neutrik, Black/Gold (NP2X-B)

Components

Cable Type	Clark SF224 Microphone Cable 24 AWG (41x40) Stranded TC .012" Polypropylene Insulation (black & white) 95% TC Braid Extra-Flexible PVC Jacket .190" Overall Diameter	Overall Jacket: Black
Connector Type	Neutrik XX series XLR, Neutrik NP3X series TRS, Neutrik NP2X series TS	Connector Finish: Varies

Performance Characteristics

DC Resistance	Capacitance	Temperature Range	Weight
Conductor: 25.4 Ω/Mft Shield: 6.0 Ω/Mft	20.5 pF/ft between conductors 36.8 pF/ft between one conductor and other in common with shield	-20 °C to 75 °C	24 lbs/Mft

See SF224 cable specifications for additional information and performance characteristics.