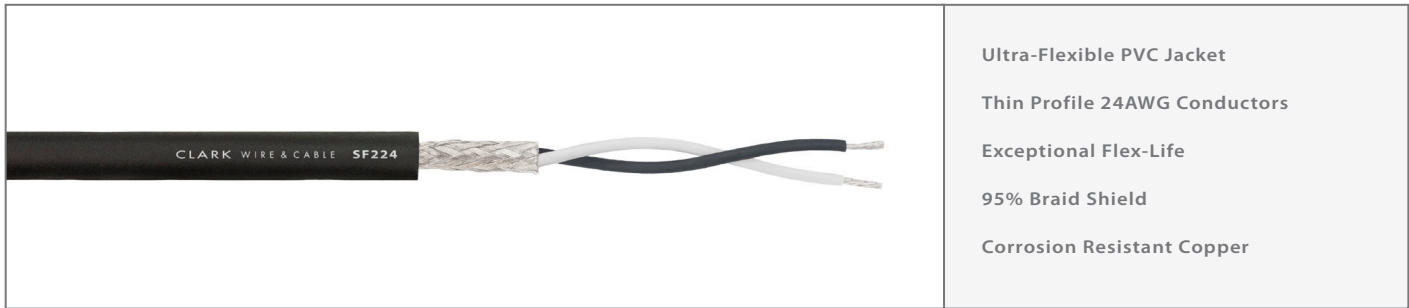


## SF224

### 24AWG StudioFlex™ Thin Profile Microphone Cable

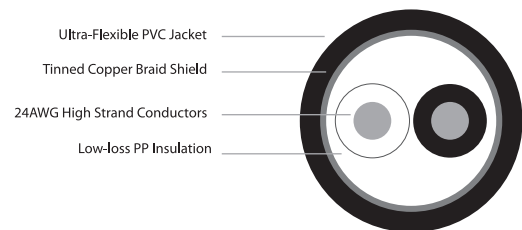


- Ultra-Flexible PVC Jacket
- Thin Profile 24AWG Conductors
- Exceptional Flex-Life
- 95% Braid Shield
- Corrosion Resistant Copper

Part Number: **SF224**  
Description: Thin Profile 24AWG StudioFlex™ Microphone Cable

#### Materials & Dimensions

Conductors	(2) 24AWG (41 x 40) Stranded TC
Insulation	Polypropylene .012" wall, (one black, one white)
Shield	95% TC Braid
Jacket	Flexible Matte PVC, .190" O.D.
Color	Black



#### 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

Clark's StudioFlex™ SF224 is a thin-profile, ultra-flexible microphone cable for applications and connectors that require a reduced diameter or weight. The high strand 24AWG conductors have exceptional flexibility and flex-life. For enhanced common-mode and RF/EMI rejection, the SF224 features tightly-twisted balanced pairs that are shielded with a corrosion resistant tinned copper braid. The outer jacket is extruded from a flexible matte PVC compound that is both flexible and abrasion resistant.