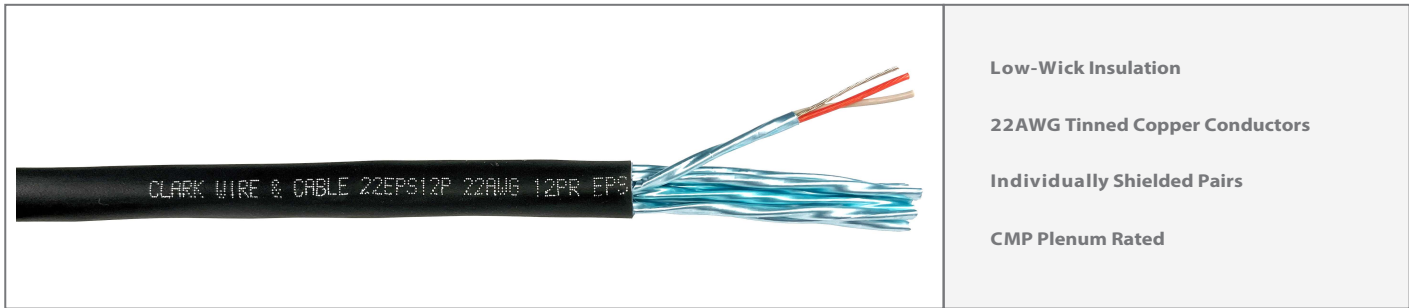


## 22EPSP Series

### 22 AWG Multi-Pair Audio Cable

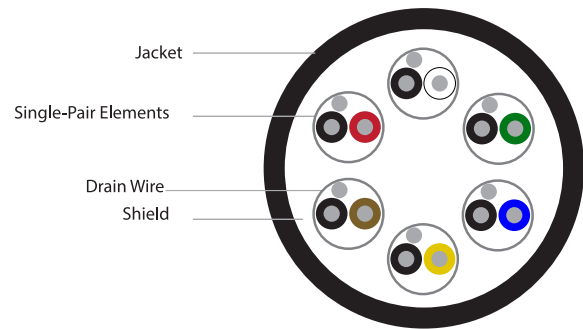


- Low-Wick Insulation
- 22AWG Tinned Copper Conductors
- Individually Shielded Pairs
- CMP Plenum Rated

Part Number: **22EPSxxP** (see below for variations)  
Description: 22 AWG Multi-Pair Audio Snake Cables

#### Materials & Dimensions

Conductors	(2) 22AWG 7 Strand TC (per pair)
Insulation	Fluorinated Ethylene Propylene
Shield	100% Alum/Mylar Foil w/ 22AWG Strand TC Drain Wire
Overall Jacket	Black, Plenum rated CMP C US CL3P 75 C FT-6



#### Performance Characteristics

DC Resistance	Capacitance	Temperature Range	UL Listing
Conductor: 16.3 Ω/Mft. @ 20 C	26.6 pF/ft	-2 °C to 75°C	CMP

#### Product Variations

Part Number	Pair Count	Overall Diameter	Weight	Bend Radius
<b>22EPS2IP</b>	2 pair	.148"	20 lbs/Mft	3.7"
<b>22EPS4P</b>	4 pair	.231"	35 lbs/Mft	4.3"
<b>22EPS6P</b>	6 pair	.274"	65 lbs/Mft	5.1"
<b>22EPS12P</b>	12 pair	.375"	121 lbs/Mft	5.3"

Clark's 22EPSP series multi-pair audio cables offer plenum rated audio cables used in permanent installation applications. These lightweight cables are individually shielded and easy-to-terminate. Conductors are tinned-copper and insulated with low-wick propylene insulation for easy solderability. UL rated CMP compound can be installed in a variety of permanent installation environments.