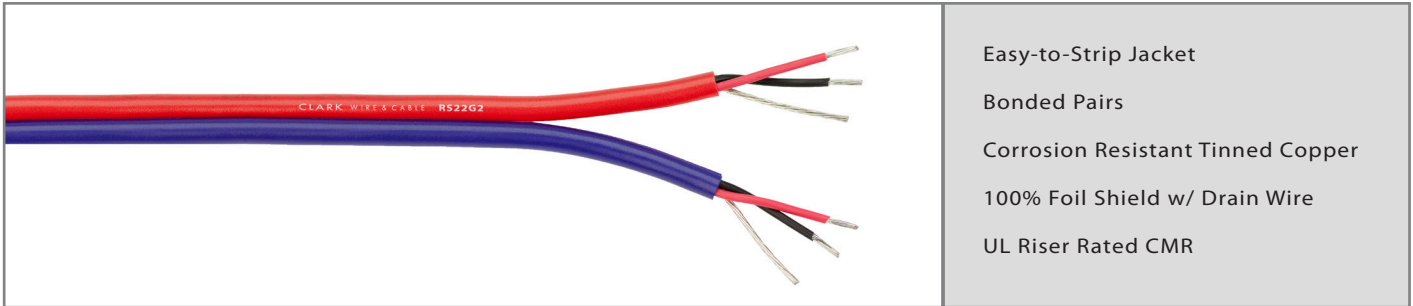# PRODUCT BULLETIN
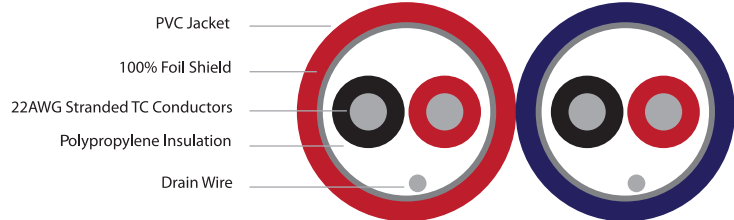#### #11201

RS22G2   22AWG Dual-Pair Audio Cable

Easy-to-Strip Jacket

Bonded Pairs

Corrosion Resistant Tinned Copper

100% Foil Shield w/ Drain Wire

UL Riser Rated CMR

Part Number Overview

Part Number: **RS22G2**
Description: 22AWG Dual-Pair Audio Cable

Materials & Dimentions

CONDUCTORS	(2) 22AWG (7 x 30) Stranded TC
INSULATION	Polypropylene, .008" wall, (one red, one black)
SHIELD	100% Foil with 22AWG (7 x 30) Stranded TC Drain Wire
NUMBER OF PAIRS	2 (bonded with full pair color coding)
JACKET	Flexible PVC, .137" x .278" O.D.
AVAILABLE COLORS	Black & Blue, Black & Grey, Black & Red, Red & Green, Red & Lavender, or Red & Grey

PVC Jacket

100% Foil Shield

22AWG Stranded TC Conductors

Polypropylene Insulation

Drain Wire

Performance Characteristics

DC Resistance	Capacitance	Temperature Range	Weight	UL Listing
Conductor: 14.4 Ω/Mft Shield w/ Drain: 12.5 Ω/Mft	25.7 pF/ft between conductors 47.3 pF/ft between one conductor and other in common with shield	-20 ˚C to 75˚C	28 lbs/Mft	CMR

Clark's RS22G2 is a low-noise, dual-pair audio cable for balanced line level or microphone level applications. Easy to terminate, the RS22G2 features several timesaving features, such as a bonded easy-strip shield and tinned copper conductors that streamline the cable termination process. Excellent common-mode and RF/EMI noise rejection are achieved by a precision twisted pair and 100% foil shield. UL rated CMR for riser applications, the RS22G2 can be installed in a variety of permanent installation environments.