## Single- & Dual-Pair: 22 AWG

## Features & Benefits

Low Attenuation Low Crosstalk (Dual-Pair)

- Easy to Terminate
- Easy to terminate

Versions)

Polyethylene or Halar<sup>®</sup> Dielectric Easy-Strip, Bonded Foil Shield (EZ

CMR Riser or CMP Plenum Rated

## **Applications**

Microphone or Line Level Balanced Analog Audio Patchbay, Rack or Console Permanent Installation Wiring

Ideal for Extended-Distance Runs



The industry-standard for balanced audio cable for permanent installation, the Gepco® Brand 22-gauge single- and dual-pair audio cables feature stranded tinned-copper conductors that are easy to solder or punch-down. The non-plenum products feature a high-grade polyethylene dielectric that is used to minimize high-frequency attenuation. Excellent process control and tight pair twisting achieve superior noise rejection. The 22-gauge conductors offer the lowest DCR available in any Gepco® Brand single-pair product, and the foil shield with same gauge drain wire facilitates quick shield termination. The Gepco® Brand 22-gauge single- and dualpair audio cables are ideal for punch-down, rack wiring, and extended-distance runs of mic level

signals.

Mechanica	ıl Specif	ications (Series	)					
Conductors 22 AWG (7x30) Stranded TC					Drain Wire 22 AWG (7x30) Stranded TC			
Part #	# of Pairs	Nominal OD	Insulation/ Color Code	Shield	Jacket	Jacket Colors	UL Type	Approx. Weight
61801EZ	1	0.138″	PE, 0.008" Wall/Red & Black	100% Foil (Bonded)	PVC	Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White	CMR	15 lbs/Mft
	Standard Single-Pair: Easy Strip							
D61801EZGF	2	0.140" x 0.290"	PE, 0.008" Wall/Red & Black	100% Foil (Bonded)	Riser GEP-FLEX TPE	Blue with Red Stripe	CMR	27 lbs/Mft
	Flexible Dual-Pair: Easy Strip							
61801HS	1	0.134″	Halar®, 0.010″ Wall/Red & Black	100% Foil	Plenum PVC	White	CMP 75°C	13 lbs/Mft
	Plenum Single-Pair							
Electrical S	pecifico	itions						
Part #		Capa	citance	Cond. DCR	Drain DCR			
			6 pF/ft Between Conductors, 8 pF/ft Between One Conductor and Other Tied to Shield		15.3 Ω/Mft	15.3 Ω/Mft		
			<pre># pF/ft Between Conductors, ? pF/ft Between One Conductor and Other Tied to Shield</pre>		15.3 Ω/Mft	15.3 Ω/Mft		
61801HS			8 pF/ft Between Conductors, 2 pF/ft Between One Conductor and Other Tied to Shield		15.3 Ω/Mft	15.3 Ω/Mft		

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