AUSTERE

More Than Expected

AUDIO ELEVATED THROUGH DETAIL

Austere Speaker Cables are built for durability and designed to deliver flawless sound from source to speaker. Featuring fine-stranded ultra-pure copper that's been bundled to accurately transfer the full range of audio frequencies to your speaker for a lifelike sound.

For smooth wire routing through walls and around corners, Austere Speaker Cable signature design is protected with our SoftTouch, high-flex durable jacket. To further ensure our cables perform every time, we also added our unique precision pull marker to limit stress on the cable.

100 ft. spools available in 12- and 14- Gauge

PREMIUM AUDIO

OFC

OXYGEN FREE COPPER

PRECISION PULL MARKER

SOFTTOUCH CABLE

LIFETIME GUARANTEE

BANANA ADAPTERS \\ SOLD SEPARATELY

Combine Austere Speaker Cable with our Banana Adapters for a solution that's technologically superior and visually stunning.

AUSTERE

SPEAKER CABLE — Model \\ 5S-12SP1-100

PRODUCT

MARKINGS - light gray – Austere logo, 12 gauge specification, pure oxygen free copper – on blue precision pull marker

CONSTRUCTION

Conductor

Material	stranded bare copper 99.999% pure
AWG	12
Strands	7x60/0.10 mm
Strand AWG	12
Twist	7(S->26 mm); 60(Z->13 mm)
Insulation	PVC
Size	3.29 mm^2
Diameter	2.68 mm
Color	copper

CERTIFICATION

Environmental	EU RoHS 2002/95/EC

FG SKUs

5S-12SP1-100
5-series 12AWG 100ft aDesign speaker cable

AUSTERE Contractor (TM) 5S-12SP1-100
Contractor 12 AWG
Speaker Cable by Austere

COMPLETE CABLE CONSTRUCTION

Weight	3.4 kg /100 ft
Rip cord	nylon rope
Jacket	PVC coating
Thickness	0.91 mm
Diameter	4.5 + (1.5x4) + 4.5 mm
Color	copper with transparent jacket

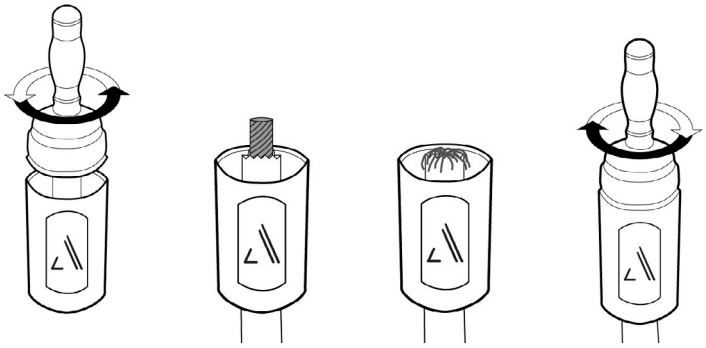
ATTACHING THE BANANA ADAPTERS

1 Unscrew the gold-plated connector of each adapter.

2 Slide one end of the cable all the way through the housing of one of the banana adapters until it stops.

3 Next evenly spread the wires over the self-crimping teeth

4 Finally, replace the connector and securely fasten.



ELECTRICAL & MECHANICAL CHARACTERISTICS

Max DC Resistance	0.0066 Ω/Mat 20°C
Conductor Resistance	0.0093 Ω/Mat 20°C
Min Insulation DC Resistance	5MΩ/Km20°C
Capacitance	23.98 PF/M at 1KHz
Inductance	0.954 uH/M at 1KHz
Dielectric Strength	AC 1000 V/1min
Max Voltage	300 V