

# FEATURES & BENEFITS

## SPECS

4  
(NO. OF CONDUCTORS)

23 AWG  
(CONDUCTOR SIZE)

CROSSLINKED  
POLYETHYLENE  
(INSULATION MATERIAL)

(1) BRAIDED  
TINNED COPPER  
(2) BRAIDED  
COPPER  
(SHIELD)

≤ 15.4 pF/ft  
(CAPACITANCE BETWEEN  
COND.)

≤ 27.6 pF/ft  
(CAPACITANCE BETWEEN  
COND. & SHIELD)

0.062 ± 1% Ω/m  
(CONDUCTOR DC  
RESISTANCE)

## APPLICATIONS

BALANCED AUDIO

LOW VOLTAGE SIGNAL  
TRANSMISSION

CONTROL

HIGH NOISE  
ENVIRONMENTS



## PREMIUM SERIES XLR CABLE

### NYLON SLEEVE

Black, nylon sleeve for added protection.

### SHIELD #1

Braided, tinned copper shield to decrease EMI and cross-talk.

### INSULATOR

This CPE insulator adds flexibility by separating the conductors from the shields.

### QUAD CORE

4x 24 AWG conductors in a star quad design leaves you with pristine audio quality and ultra-low capacitance.

### CONNECTORS

With silver plated contacts and a sturdy plastic insert that tightens onto the cable, these connectors will help provide a clean signal every time.

### JACKET

Gray, PVC jacket that protects the interior workings of the cable from the harsh environment and stage stress.

### SHIELD #2

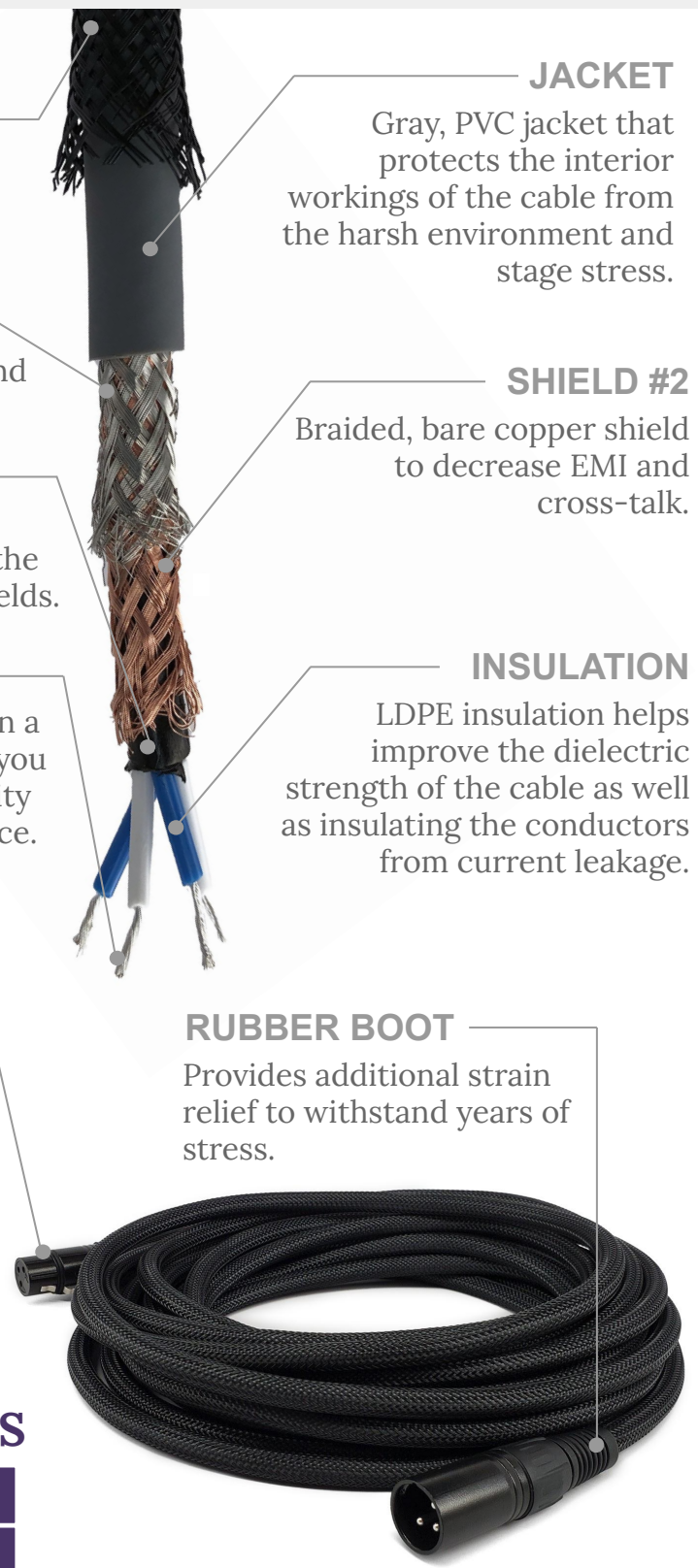
Braided, bare copper shield to decrease EMI and cross-talk.

### INSULATION

LDPE insulation helps improve the dielectric strength of the cable as well as insulating the conductors from current leakage.

### RUBBER BOOT

Provides additional strain relief to withstand years of stress.



## AVAILABLE SIZES

3 ft	6 ft	10 ft
25 ft	50 ft	100 ft

Product specifications may change without prior notification