## 2-Conductor Speaker Cable Cross Series Comparison Chart

## **Ultra**PLUS™

U6

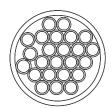


Conductor Type Size (AWG) Metallurgy

Terminations Geometry Dielectric Material Outer Jacket Material Solid-Core 2 x 10 AWG PC-OCC Copper

PTFE

Electrolytic Brass + Pure Copper Counter-Spiral, Integrated-Field™ PTFE



Reference 3<sup>™</sup> R3-5.2



Solid-Core 2 x 8 AWG 6N Laboratory-Grade Copper

Brush-Wellman Tellurium Copper (Cryo) Counter-Spiral, Integrated-Field™ Aerospace-Grade PTFE and ePTFE\* Aerospace-Grade PTFE



Signature 3<sup>™</sup> s<sub>3-2</sub>



Solid-Core
2 x 8 AWG
Cryogenically Treated Laboratory-Grade
UP-OCC Copper
Brush-Wellman Tellurium Copper (Cryo)
Counter-Spiral, Integrated-Field™
Aerospace-Grade PTFE and ePTFE\*
Aerospace-Grade PTFE

