CLARUS
CRYSTAL CLEAR SOUND

AQUA SPEAKER JUMPER CABLE SPECIFICATIONS

CONSTRUCTION	
Cable Type	Speaker Jumper Cable
Conductor Material	Pure Continuous Cast Copper (PCCC)
Conductor Gauge	12 AWG
Cable Geometry	Flat Cable Architecture (Positive/Negative Conductors Oriented in Parallel to Eliminate Phase Distortion). Multi-Stage Alternating Twist Architecture Designed to Minimize Magnetic Field Interaction and Time-Align Frequency Propagation. Individual Conductors Are Selectively Twisted Based on Frequency Role, With Counter-Rotational Core Twisting to Cancel Induced Distortion.
Bass Conductor Design	Single Solid Conductor
Midrange Conductor Design	Multiple Enamel-Coated Stranded Conductors
High-Frequency Conductor Design	Enamel-Coated Stranded Conductors
INSULATION	
Conductor Insulation	Individually Insulated Conductors
Insulation Material	Precision-Formulated Polyethylene (PE)
CONNECTORS	
Termination Options	BFA Banana With Spring Tension Technology, Spade, or Combo
Connector Material	Military-Grade Beryllium Copper
ORDERING	
Lengths	8 inches (Custom Lengths Available)
Packaging	Sold in Sets of Two Cables

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