

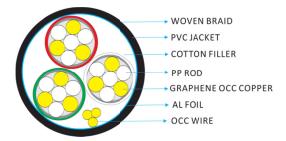
Product Name: GENESIS-7 Copper Graphene Signal Cable

Part Number: G7.50M (50m bulk), G7.1M (1m retail)

Product Description

CuGr Copper Graphene Infused Signal Cable

- Single Crystal OCC Copper Solid Conductor Cores
- Higher Conductivity (+40%) than Copper Conductors
- Three Individually Isolated Cores Signal Paths
- Suitable for Balanced Signal Applications
- AirInside© Geometry Cable Construction Eliminates Distortion
- Multilayer Shielding Minimizes Interference and Lower Noise Floor
- Smooth and Clean High Frequencies Without Harshness
- Expansive Musicality with Excellent Imaging



Technical Specifications

AirInside© Geometry Construction Details

 Three Signal Paths with Air-Geometry PP/Mylar Shielded OCC Graphene Cores Each Individually Insulated Solid OCC Graphene Conductors Core Contains:

3 X 0.50mm Bare

4 X PP Rod

Drain Wire Cluster with Solid OCC Conductor of 3 X 0.50mm Bare

Insulation

Signal Cores: Polypropylene/Mylar Multilayer Shielding

Cotton Filler

Blue PVC/Mylar Flexible Outer Jacket, Nylon Braiding

Electrical Characteristics

Each Core:

Inductance(μ h/m) 1.4 Resistance (Ω /m) 0.03 Capacitance(pF/m) 184.0

Physical Characteristics

Cable Overall Diameter: 9.30mm Bulk Cable Weight: 5.55Kg / 50m roll

PVC Jacket has RAMM Audio Genesis-7 imprint