



THE GRYPHON VANTA CABLES

Technical specifications and features

THE GRYPHON VANTA POWER CABLE SPECS. & FEATURES

- 2x13 AWG solid-core conductors made from a highly unique G7 Silver-Gold Technology.
- 1x16 AWG multi strand conductor made from silver-plated copper with a double PTFE insulation.
- Braided screen of silver-plated copper wires.
- Oyaide C-079/C-279 IEC Connector. Connector-blades made from deoxidized phosphor copper plated with 24K gold and pure silver.
- Oyaide P-079/P-079e Male Power Connector Male Power Connector. Connector blades made from pure copper with a triple plating of deoxidized phosphor Bronze, 24K Gold and Palladium.
- Special PTFE-tube Construction.
- PTFE-insulation.
- Jacket of glossy black Polyurethane for maximum mechanical stability and flexibility.

THE GRYPHON VANTA XLR INTERCONNECT SPECS. & FEATURES.

- 2x16 AWG solid-core conductors made from a highly unique G7 Silver-Gold Alloy Technology.
- Braided screen of silver-plated copper wires.
- Neutrik™ Male XLR Connector. Gold-plated pins with a specially designed Gryphon housing made from anodized aluminum
- Neutrik™ Female XLR Connector. Connector blades made from deoxidized phosphor bronze plated with gold for optimal contact. Specially designed Gryphon housing made from anodized aluminium.
- Special PTFE-tube Construction.
- PTFE-insulation.
- Jacket of glossy black Polyurethane for maximum mechanical stability and flexibility.

THE GRYPHON VANTA RCA INTERCONNECT SPECS. & FEATURES.

- 2x16 AWG solid-core conductors made from a highly unique G7 Silver-Gold Alloy Technology.
- Braided screen of silver-plated copper wires.
- Neutrik™ RCA Connector. Gold-plated pin and gold-plated deoxidized phosphor Bronze spring-shielding connection with a specially designed Gryphon housing made from anodized aluminum. Specially designed Gryphon housing made from anodized aluminium.
- Special PTFE-tube Construction.
- PTFE-insulation.
- Jacket of glossy black Polyurethane for maximum mechanical stability and flexibility.

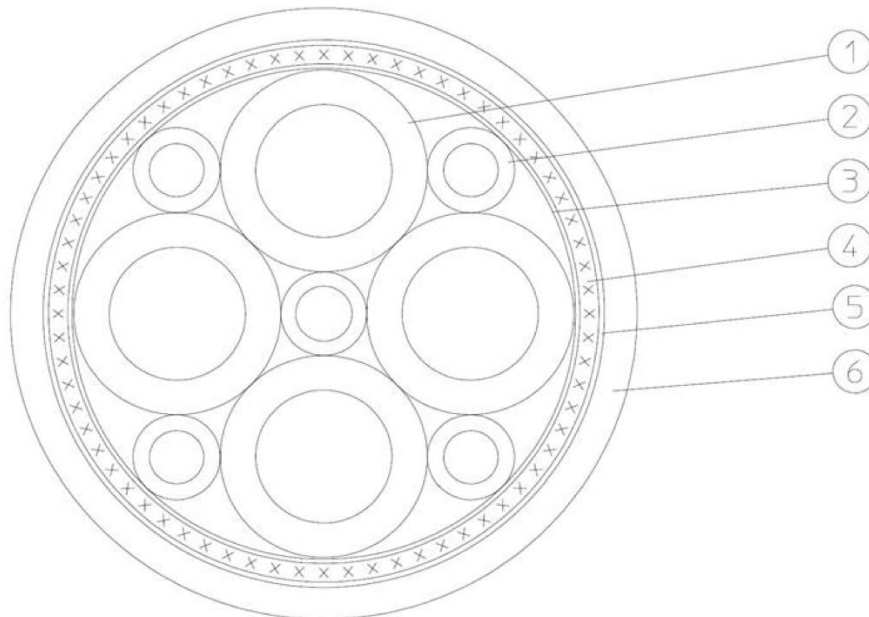
THE GRYPHON VANTA XLR or RCA to 5-PIN Phono Cable SPECS. & FEATURES.

- 4x21 AWG solid-core conductors made from a highly unique G7 Silver-Gold Alloy Technology.
- Braided screen of silver-plated copper wires.
- Neutrik™ XLR or RCA Connector. Gold-plated pins with a specially designed Gryphon housing made from anodized aluminum. Specially designed Gryphon housing made from anodized aluminium.
- SME 5-PIN Connector (straight or 90 degrees angled)
- Special PTFE-tube Construction.
- PTFE-insulation.
- Jacket of glossy black Polyurethane for maximum mechanical stability and flexibility.



THE GRYPHON VANTA SPEAKER CABLE SPECS. & FEATURES

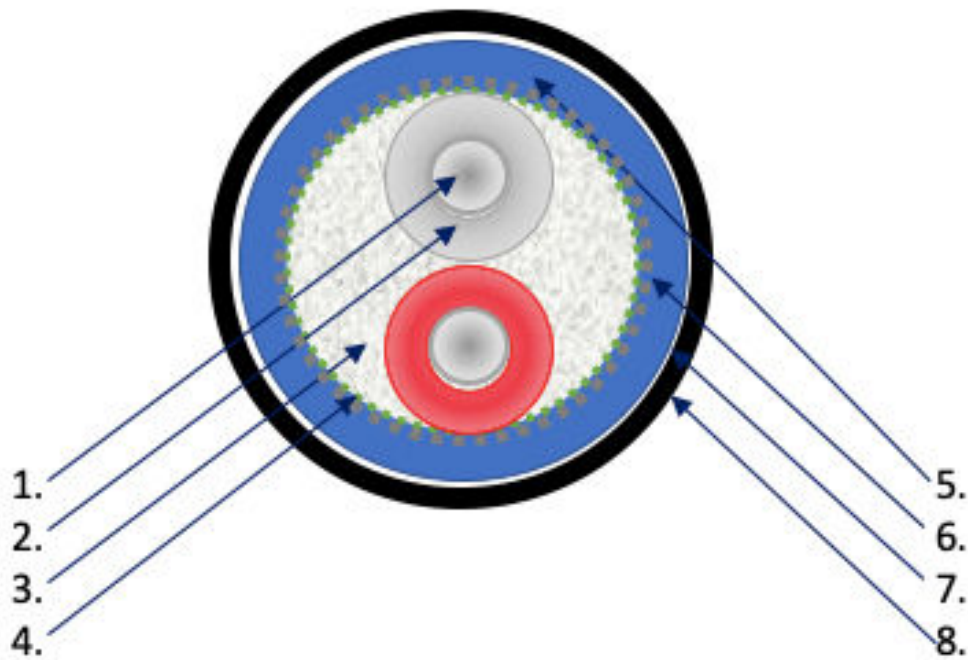
- 2x13 AWG solid-core conductors made from a highly unique G7 Silver-Gold Alloy Technology.
- Non-active braided screen of silver-plated copper wires.
- Customized Gryphon spade or banana connectors made solid copper and double plated with silver & gold in a specially designed Gryphon housing made from anodized aluminum.
- Special PTFE-tube Construction.
- PTFE-insulation.
- Jacket of glossy black Polyurethane for maximum mechanical stability and flexibility.



1. 4 tubes of PTFE (Teflon)
2. 5 tubes of PTFE (Teflon) to keep the larger tubes in place
3. Binder of PTFE (Teflon)
4. Braided screen of silver-plated copper wire
5. Binder of non-woven polyester foil
6. Jacket of Polyurethane



**THE GRYPHON VANTA DIGITAL 75 Ohm/110 Ohm
DIGITAL TRANSMISSION CABLE SPECIFICATIONS.**



1. 2 solid-core 21 AWG Silver-Gold-Technology conductors, twisted in a helix.
2. 2 tubes/insulation of PTFE (Teflon).
3. Binder of stranded Polyester fibers to keep the 2 tubes. of PTFE (Teflon) in place and to decrease the mechanical resonances of the Silver-Gold-Technology conductors.
4. Binder of PTFE (Teflon).
5. Tube/insulation of soft and very flexible silicone-based rubber.
6. Braided screen of silver-plated copper wire.
7. Binder of non-woven polyester foil.
8. Jacket/insulation of glossy black Polyurethane for maximum mechanical stability and flexibility.



THE GRYPHON VANTA 75 Ohm DIGITAL TRANSMISSION CABLE SPECS.

- 2 x 21 AWG conductors made from a highly unique Silver-Gold Technology.
- Braided screen of silver-plated copper wires.
- Oyaide SLSB 4N Silver BNC connector with Teflon insulation in a specially designed Gryphon housing made from anodized aluminum.
- Special PTFE tube construction.
- PTFE (Teflon) Insulation
- Jacket of glossy Polyurethane for maximum mechanical stability and flexibility.

THE GRYPHON VANTA 110 Ohm DIGITAL TRANSMISSION CABLE SPECS.

- 2 x 21 AWG conductors made from a highly unique Silver-Gold Technology.
- Braided screen of silver-plated copper wires.
- Neutrik Male XLR Connector. Gold plated copper pins with a specially designed Gryphon housing made from anodized aluminum
- Neutrik Female XLR Connector. Connector blades made from deoxidized phosphor bronze plated with gold for optimal contact. Specially designed Gryphon housing made from anodized aluminium.
- Special PTFE tube construction.
- PTFE (Teflon) insulation.
- Jacket of glossy Polyurethane for maximum mechanical stability and flexibility.

THE GRYPHON VANTA USB-A/USB-B DIGITAL TRANSMISSION CABLE SPECS.

- 2 x 21 AWG conductors made from a highly unique Silver-Gold Technology.
- 2 x 23 AWG conductors made from silver-plated OFC.
- Braided screen of silver-plated copper wires.
- Proprietary USB-A and USB-B Connectors. Gold-plated deoxidized phosphor bronze plated pins with a specially designed Gryphon housing made from anodized aluminum.
- Special PTFE tube construction.
- PTFE (Teflon) insulation.
- Jacket of glossy Polyurethane for maximum mechanical stability and flexibility.