



DAC AVX02W 3 & 5 Meter Subwoofer Cable

Overview

The DAC AVX02W subwoofer cable, available in both 3-meter and 5-meter lengths, is engineered for home theatre enthusiasts seeking to elevate their low frequency audio experience. With a focus on delivering powerful bass and pristine sound quality, this cable is designed with premium materials and advanced construction techniques to ensure reliable performance.

Key Features

- **Pre-Terminated Design:** Ready to use, providing easy installation and secure connections without the need for additional connectors.
- **Oxygen-Free Copper Conductors:** Enhances conductivity and minimizes signal loss, resulting in clearer audio reproduction.
- **24K Gold Plated Connectors:** Provides superior corrosion resistance and ensures optimal signal transfer, enhancing overall sound quality.
- **Foamed PE Insulation:** Offers excellent dielectric properties, reducing interference and maintaining signal integrity.
- **Double Shield Construction:** Combines foil and braid shielding to effectively block electromagnetic and radio frequency interference, ensuring a clean audio signal.
- **Stylish Durable Polyester Braid Jacket:** Not only adds to the aesthetic appeal but also protects the cable from wear and tear, enhancing its longevity.
- **Frequency Response:** Designed to handle a wide frequency range from 20Hz to 100Hz, delivering deep, powerful bass for an immersive listening experience.

Technical Specifications

- **Cable Length Options:** 3 meters and 5 meters
- **Conductor Material:** Oxygen-free copper
- **Connector Type:** 24K gold plated RCA connectors
- **Insulation Material:** Foamed polyethylene (PE)
- **Shielding:** Double shield (foil and braid)
- **Frequency Response:** 20Hz - 100Hz



In summary, the DAC AVX02W subwoofer cable is an excellent choice for home theatre enthusiasts looking to enhance subwoofer's low frequency performance. Its combination of high-quality materials, thoughtful design, and exceptional performance makes it a reliable option for achieving powerful and immersive sound.

