

 KIMBER KABLE

*Select*



MUSIC IN HARMONY WITH SCIENCE



## INTRODUCTION

In 1979 Ray Kimber introduced KIMBER KABLE and 4PR loudspeaker cable to the world. This catalog, featuring our latest KIMBER Select products, is evidence of our continuing quest to manufacture the finest cable products. Utilizing our OSCaR™ (Objective, Subjective, Correlation, and Results) engineering process, KIMBER Select represents the pinnacle of research regarding signal propagation and the environment in which it exists. KIMBER Select is an evolving realization of new discoveries and the expression of superior ideals.

The quality of personal involvement and passion present within KIMBER Select and KIMBER KABLE ensures continuing innovation and exploration into the transfer of musical signals.

KIMBER KABLE's ability to research and develop products based on correct and identifiable principles is essential. It is the correlation of these objective findings to the subjective, musical performance of the product that ensures KIMBER KABLE the position of industry leader and preeminent innovator.

Ray Kimber and the KIMBER Select design and production teams invite you to experience the emotion and precision of KIMBER Select.

Available at your authorized KIMBER Select retailer.

KIMBER Select single ended analog interconnects are exquisite. Conductors are applied to the surface of our proprietary core and held in a constrained matrix. The matrix, consisting of our ESD yarn, is applied simultaneously with the conductors to ensure precision.

#### SINGLE ENDED



#### BALANCED



KIMBER Select balanced analog interconnects are designed specifically for differential signal transmission. Grounding is established via a dual concentric core. EMI and RFI rejection is accomplished through precise electric/geometric relationships and not through the use of signal distorting metallic screens.

KIMBER Select digital cables represent a complete departure from current digital cable technology. The nature of a digital signal presents a unique set of challenges to the cable responsible for transmitting this information. A comprehensive understanding of all aspects of a digital waveform inspired us to create the KIMBER Select digital cables.

#### DIGITAL



#### LOUDSPEAKER



KIMBER Select loudspeaker cables incorporate advanced discoveries from the Black Pearl project. Our X38R core compound runs down the center of the cables and possesses unique acoustic damping and electrical properties. Conductors and ESD yarn form a constrained matrix which work electrostatically to improve signal fidelity and shield against electromagnetic interferences such as RF.

SINGLE ENDED

Standard



Standard Options



Upgrade Options



Our improved, reference copper single ended analog audio interconnect. The copper is Hyper-pure and molecularly optimized. In addition, electron transfer, electrostatic and electromagnetic relationships have been maximized. The **KS 1011** is amazing both sonically and technically.

Also available is the original KS 1010 interconnect which uses half the conductor mass of the KS 1011. Newly available is the model KS 1016 which has increased conductor mass.

“...‘very musical sounding’...‘very sweet’...a near perfect sound balance... the 1011 is about as revealing as cables ever get.”

*Karl Lozier – The Audiophile Voice, Vol. 8 Issue 5*

#### Termination Options:

Standard: WBT-0102 Cu nextgen™

Standard Options: WBT-0110 Cu nextgen™, or WBT-0108

Upgrade Options: WBT-0102 Ag nextgen™, or WBT-0110 Ag nextgen™

**KS 1011**



Standard



Standard Options



Upgrade Options



Using improved field geometries and unique solid core conductors, the **KS 1021** is a natural performer. Sharing design and construction techniques with the KS 1011, the 1021 offers the advantage of Black Pearl silver conductors for the signal and Hyper-pure copper conductors for the return.

Also available is the original KS 1020 interconnect which uses half the conductor mass of the KS 1021. Newly available is the model KS 1026 which has increased conductor mass.

“...the most sonically beautiful interconnects I’ve used.”

*Paul Seydor – The Absolute Sound – Golden Ear Awards Issue 133*

#### Termination Options:

Standard: WBT-0102 Cu nextgen™

Standard Options: WBT-0110 Cu nextgen™, or WBT-0108

Upgrade Options: WBT-0102 Ag nextgen™, or WBT-0110 Ag nextgen™

**KS 1021**



# SINGLE ENDED

Standard



Standard Options



Options



Integrating technology from the model 88 loudspeaker cable, the **KS 1030** single ended interconnect utilizes our unique Black Pearl silver conductors in our orthogonally braided geometry. This superior conductor works in conjunction with other proprietary technologies to guard against signal distorting influences, both electrodynamic and acoustic.

“...a listening experience that takes acoustic harmony up to a whole new level, to a place where the borders between art and technology become blurred.”

*Matthias Böde – Stereo – November 2004*

#### Termination Options:

Standard: WBT-0102 Ag nextgen™

Standard Options: WBT-0110 Ag nextgen™, or WBT-0108

Options: WBT-0102 Cu nextgen™, or WBT-0110 Cu nextgen™

KS 1030



**KS 1030**



 SINGLE ENDED

Standard



Standard Options



Options



The **KS 1036** utilizes all of the technologies found in the world renowned KS 1030 interconnect. Our more densely apportioned orthogonal geometry increases the mass of our Black Pearl silver conductors and ESD yarn within the constrained matrix. The resulting sound is full bodied, dynamic and articulate while remaining delicately detailed and sweet.

“Kimber (KS 1036) is our new cinch reference. It is the only cable that ever achieved the maximum of 20 points out of 20.”

*Dalibor Beric – Stereoplay – April 2007*

“Kimber’s new super connector KS 1036 plays in its own league. ... Don’t tell us later that we didn’t warn you. We call the highest class for cables in our test overview ‘Heaven’s Gate’ - the door to paradise. The KS 1036 is its Kaiser.”

*Matthias Böde – Stereo – October 2006*

#### Termination Options:

Standard: WBT-0102 Ag nextgen™

Standard Options: WBT-0110 Ag nextgen™, or WBT-0108

Options: WBT-0102 Cu nextgen™, or WBT-0110 Cu nextgen™

KS 1036





**KS** 1036