



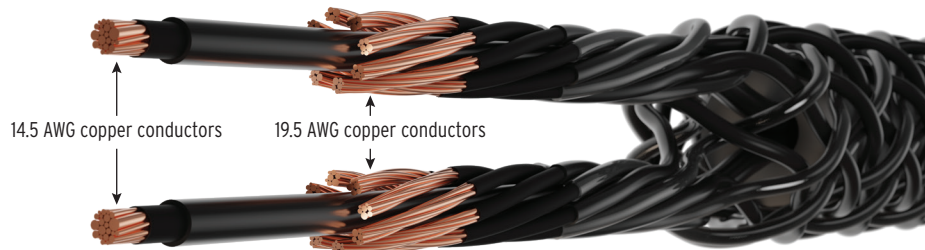
lead lengths are 20 cm

A thoughtful combination of a braided geometry to optimize the reactance profile and a non-twisted parallel straight run (shortest distance between two points) to minimize DCR for wide bandwidth and optimal amplifier damping for lightning fast transients and unrestricted upper ranges. Perfect for high current wide bandwidth applications.

Electrostatically dissipative carbon polymer reduces mechanically induced electrical noise and improves the uniformity of the voltage gradient within the insulating dielectric. The outer most sleeving is also carbon doped to reduce charge accumulation on the outer surface of the cable.

Carbon provides a natural sound profile without being excessively bright or overly dark.

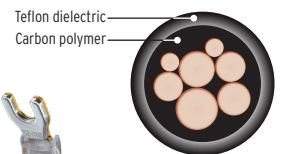
Inside the CARBON 18XL 8AWG per +/- lead



14.5 AWG copper conductors

19.5 AWG copper conductors

TERMINATED EXCLUSIVELY WITH WBT CONNECTORS



WBT 0610 CU



WBT 0681 CU (5/16")



WBT 0661 CU (1/4")



Carbon 18XL packaging



lead lengths are 20 cm

16, 19.5AWG braided conductors with a seamless braided transition to the + and - terminal for unmatched mechanical integrity and the utmost electrical naturality.

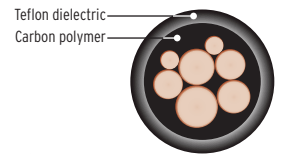
A perfect match for full-range floor standing loudspeakers and larger stand mounted monitors.

Electrostatically dissipative carbon polymer reduces mechanically induced electrical noise and improves the uniformity of the voltage gradient within the insulating dielectric.

Carbon provides a natural sound profile without being excessively bright or overly dark.

Inside the CARBON 16

9AWG per +/- lead



CONNECTOR OPTIONS



WBT 0610 CU

WBT 0681 CU (5/16")

WBT 0661 CU (1/4")

PM33 (5/16")

SBAN



8, 19.5AWG braided conductors with a seamless braided transition to the + and - terminal for unmatched mechanical integrity and the utmost electrical naturality.

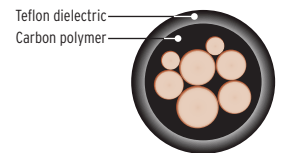
Ideal for small desktop and stand mounted monitors. A minimalist design executed at the highest level. Carbon 8 is very lightweight and flexible placing very little mechanical stress on smaller stand mounted designs.

Electrostatically dissipative carbon polymer reduces mechanically induced electrical noise and improves the uniformity of the voltage gradient within the insulating dielectric.

Carbon provides a natural sound profile without being excessively bright or overly dark.

Inside the CARBON 8

13AWG per +/- lead



Connector options





lead lengths are 20 cm

8, 19.5AWG braided conductors with a seamless braided transition to right and left RCA or XLR connectors.

An optimal analog interconnect for sources, preamplifiers and amplifiers.

Electrostatically dissipative carbon polymer reduces mechanically induced electrical noise and improves the uniformity of the voltage gradient within the insulating dielectric.

Carbon provides a natural sound profile without being excessively bright or overly dark.

Inside the CARBON INTERCONNECT





A leap in quality for Audio connectors

Connectors and contacts are generally made from copper or brass. In order to ensure reliable transmission of signals, very high requirements apply with regard to the inherent purity. Any corrosion should be avoided at all costs.

In order to protect against corrosion, contacts are coated with precious metal, generally gold. Around the world, this is done by all manufacturers of connectors almost exclusively using the commonly known electroplating technology.

In order to ensure purity, which also contributes to long-term corrosion-resistance, Worldwide WBT is the first manufacturer, to replace electroplating technology with the significantly more precise PVD¹ technology as the gold-plating method for connectors. This new nanotechnology will successively replace the older electroplating technology at WBT.

WBT-PlasmaProtect™

The PVD plasma process enables a physical fine gold plating, without chemicals. The result is a permanently homogeneous material bond which allows for broadband signal transmission which can be precisely reproduced over the long term in connectors.

Using the PVD technology, pure gold is atomically bonded² to the surface of the contacts and is thus inextricably attached. The result is a closed, chemically dense and hard surface with a **defined crystalline structure**. Furthermore, in contrast to electroplating, the gold layer has no chemical inclusions (defects) and is non-porous. These three factors raise the contact quality to a higher level. They therefore achieve improved signal transmission and guarantee hitherto unattained long-term stability.

