

Link do produktu: <https://loudspeakershop.eu/wbt-0114-ag-nextgen-wtyki-rca-4szt-p-7063.html>

## WBT-0114 Ag nextgen™, wtyki RCA, 4szt.

Cena brutto	<b>940,00 PLN</b>
Cena netto	<b>764,23 PLN</b>
Numer katalogowy	<b>WBT-0114AG</b>

### Opis produktu

Profile in brief: WBT-0114 Ag:

Absolutely reliable signal transmission thanks to patented WBT clamping mechanism

2-section clamping sleeve in ruthenium finish

Slotted centre pin

Reliable strain relief

4 pcs. in box

#### Product description:

RCA Connector

Solder version

The clamping mechanism, which works in the same way as the chuck device in a drill, firmly clamps the outer contact against the RCA socket. The high clamping pressure not only guarantees a secure connection but also minimises transition resistance. In addition, any size variation in the outer contact of a socket is compensated for, thereby ensuring a perfect fit.

The clamping sleeve is designed with two sections so that the front section moves freely as the rear section is turned. This eliminates the risk of torsional strain on the contact elements.

The central pin is slotted and ideally formed thereby giving a firm yet elastic contact which ensures lasting and reliable electrical connection with absolutely minimal transition resistance.

The metal parts are made from a special copper alloy and are 24 carat gold-plated to prevent oxidation, which could negatively impact on contact quality.

The insulation within the connector is made from heat resistant Teflon\*, a distinct advantage when soldering connection cables, particularly when working with the higher soldering temperatures of lead-free solder. WBT recommends the surface friendly silver solder WBT-0800 (see also solder connection).

When combined with WBT RCA sockets, the contacts are positioned in such a way that the outer conductor is in contact before the inner conductor, thereby preventing undesirable or even harmful voltage peaks.

A Torx screw provides reliable cable strain relief on the cable.

\*Teflon is a registered trademark of Dupont.

#### Specifications:

Cable diameter: up to 9 mm  
Wellenwiderstand (typ.): 75 Ohm  
Connection technology: soldering (WBT silver solder)  
Kennung: red, white or yellow  
Empfohlenes Werkzeug:  
Torx T.6 wrench WBT-0488 (supplied with each end consumer package)  
Torque screwdriver WBT-0481 for professional OEM mounting