

### RCA Connectors: specifications

	Signal conductor material			Termination				Surfaces
	Solder	Crimp		For Cable up to mm	With nextgen Technology	Nickel free	Gold-plated	
<b>nextgen™</b>								
<b>WBT-0110 Ag</b>	Ag	x	9	x	x		x	kb
<b>WBT-0110 Cu</b>	Cu	x	9	x	x		x	kb
<b>Topline</b>								
<b>WBT-0102 Ag</b>	Ag	x	9	x	x		x	bpl
<b>WBT-0152 Ag</b>	Ag	x	10.8	x	x		x	bpl
<b>WBT-0102 Cu</b>	Cu	x	9	x	x		x	bpl
<b>WBT-0152 Cu</b>	Cu	x	10.8	x	x		x	bpl
<b>WBT-0101</b>	Cu+	x	9		x	x		ru
<b>WBT-0108</b>	Cu+		x	9		x	x	ru
<b>WBT-0150</b>	Cu+	x	11.3		x	x		ru
<b>Midline</b>								
<b>WBT-0144</b>	Cu+	x	9			x		mb
<b>WBT-0147</b>	Cu+	x	7.8			x		mb

Signal conductor material: Ag = pure silver, Cu = pure copper, Cu+ = copper alloy

Anodization: kb = cobalt blue, bpl= black piano lacquer, ru = ruthenium finish, mb = matt black