



KRAMER

CC-BNC/RCA/F

BNC, RCA & F Compression Connectors



Kramer's solder-free compression connectors reduce service calls by supplying strong, secure and lasting connections. Crafted to withstand 80lb (36.3kg) of force, our compression connectors provide full 360° electrical continuity even under the most punishing conditions. The radial design reduces the possibility of an impedance problem and defeats ingress/egress at the connector. Internal "O" sealing rings prevent moisture migration, while the large ferrule surface insures proper RF and digital interfaces

FEATURES

- One Compression Tool for All Connectors
- Color-Coded Connectors - See table below
- 5 Connectors Per Package



TECHNICAL SPECIFICATIONS

Center Conductor:	0.0399 0.0418 inch / 1.0135 1.0617 mm
Dielectric:	0.180 0.193 inch / 4.572 4.9022 mm
Outer Jacket:	0.265 0.305 inch / 6.731 7.747 mm
Center Conductor:	0.0399 0.0418 inch / 1.0135 1.0617 mm
Dielectric:	0.180 0.193 inch / 4.572 4.9022 mm
Outer Jacket:	0.265 0.305 inch / 6.731 7.747 mm
Center Conductor:	0.0399 0.0418 inch / 1.0135 1.0617 mm
Dielectric:	0.180 0.193 inch / 4.572 4.9022 mm
Outer Jacket:	0.265 0.305 inch / 6.731 7.747 mm
Center Conductor:	0.015 0.025 inch / 0.381 0.635 mm
Dielectric:	0.065 0.078 inch / 1.651 1.9812 mm
Outer Jacket:	0.095 0.160 inch / 2.413 4.064 mm
Center Conductor:	0.015 0.025 inch / 0.381 0.635 mm
Outer Jacket:	0.095 0.160 inch / 2.413 4.064 mm
Dielectric:	0.065 0.078 inch / 1.651 1.9812 mm
Center Conductor:	0.015 0.025 inch / 0.381 0.635 mm
Dielectric:	0.095 0.105 inch / 2.413 2.667 mm
Outer Jacket:	0.145 0.160 inch / 3.683 4.064 mm
Center Conductor:	0.015 0.025 inch / 0.381 0.635 mm
Dielectric:	0.095 0.105 inch / 2.413 2.667 mm
Outer Jacket:	0.145 0.160 inch / 3.683 4.064 mm
Center Conductor:	0.0317 0.0339 inch / 0.8052 0.8611 mm
Dielectric:	0.144 0.157 inch / 3.6576 3.9878 mm
Outer Jacket:	0.232 0.273 inch / 5.8928 6.9342 mm
Center Conductor:	0.0317 0.0339 inch / 0.8052 0.8611 mm
Dielectric:	0.144 0.157 inch / 3.6576 3.9878 mm
Outer Jacket:	0.232 0.273 inch / 5.8928 6.9342 mm



CONFIGURATIONS

CC-BNC-6	Old Model # - CON-COMP-BNC/M/RG-6 BNC Compression Connector for RG-6 Coax Cable
CC-BNC-R6	Old Model # - CON-COMP-BNC/M/RA/RG-6 Right Angle BNC Compression Connector for RG-6 Coax Cable
CC-BNC-22	Old Model # - CON-COMP-BNC/M/22# BNC Compression Connector for 22 AWG Cable
CC-BNC-59	Old Model # - CON-COMP-BNC/M/RG-59 BNC Compression Connector for RG-59 Coax Cable
CC-BNC-R59	Old Model # - CON-COMP-BNC/M/RA/RG-59 Right Angle BNC Compression Connector for RG-59 Coax Cable
CC-BNC-179	Old Model # - CON-COMP-BNC/M/RG-179(26-28#) BNC Compression Connector for 26-28 AWG Coax Cable
CC-RCA-6	Old Model # - CON-COMP-RCA/M/RG-6 RCA Compression Connector for RG-6 Coax Cable
CC-RCA-R6	Old Model # - CON-COMP-RCA/M/RA/RG-6 Right Angle RCA Compression Connector for RG-6 Coax Cable
CC-RCA-22	Old Model # - CON-COMP-RCA/M/22# RCA Compression Connector for 22AWG Cable
CC-RCA-59	Old Model # - CON-COMP-RCA/M/RG-59 RCA Compression Connector for RG-59 Coax Cable
CC-RCA-R59	Old Model # - CON-COMP-RCA/M/RA/RG-59 Right Angle RCA Compression Connector for RG-59 Coax Cable
CC-RCA-179	Old Model # - CON-COMP-RCA/M/RG-179(26-28#) RCA Compression Connector for 26=28 AWG Coax Cable
CC-RCA-R179	Old Model # - CON-COMP-RCA/M/RA/RG-179(26-28#) Right Angle RCA Compression Connector for 26-26 AWG Coax Cable
CC-F6	Old Model # - CON-COMP-F/M/RG-6 "F" Compression Connector for RG-6 Coax Cable
CC-F59	Old Model # - CON-COMP-F/M/RG-59 "F" Compression Connector for RG-59 Coax Cable