

C-Shaped Copper Bimetallic Wire Terminal Connector

This C-shaped connector is designed for connecting copper conductors to electronic equipment in power cable applications. It is made of high-purity copper and features surface acid-washing.



ADDITIONAL IMAGES



Product Overview

C-Shaped Copper Wire Connector

These C-shaped wire terminal connectors are engineered for high-performance electrical connections, utilizing 99.99% pure T2 copper tubing for superior conductivity. Designed for reliability in power cable and electronic equipment applications, these clamps undergo rigorous surface acid-washing to ensure quality. They are built to withstand demanding environments with an operational temperature range of -55°C to 150°C.

Technical Specifications

Copper Purity	99.9 %
Operating Temperature	-55°C to 150°C
Surface Coating	Nature Color, Tin

Certifications

Compliance & Standards

CE • UL • JIS • DIN • AWG • RoHS • ISO 9001:2015 • IATF16949

Dimensions

Connector Dimensions (mm)

Item No.	B	D	E	A	C	L
CRC-3	10.5	18.7	6.9	6.3	7.7	17.5
CRC-6	15.4	25.2	9.3	9.6	9.3	21.2
CRC-8	18.4	33.3	11.3	11.9	11.9	27.2
CRC-10	22.3	42	13.1	13.2	14.8	29.2
CRC-11	24.8	41	14.6	14.3	14	29.4
CRC-14	31.5	44.5	15.2	15	18.6	27.5