

FLEXIBLE COPPER BRAID

Suitable for used in transmitting current across conducting mediums that are subjected to different motions caused by thermal expansion, vibration or operational movement.

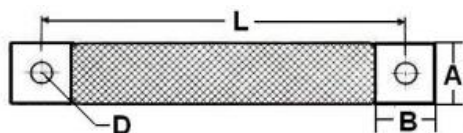
Material : Annealed Copper
Finishing : Tin Plated



Model	Braid Dimension	Rating	Temperature Rise Test on 1m Length
R-GCB-400	48mm x 5.0 mm	400A	Max: 51°C
R-GCB-300	38mm x 4.0 mm	300A	Max: 50°C
R-GCB-200	25mm x 3.0 mm	200A	Max: 50°C
R-GCB-150	20mm x 3.0 mm	150A	Max: 45°C
R-GCB-100	20mm x 2.0 mm	100A	Max: 32°C
R-GCB-60	16mm x 1.6 mm	60A	Max: 17°C
R-GCB-30	10.5mm x 1.4 mm	30A	Max: 10°C

Notes:

1. Suitable for connection from 30A up to 1,000A.
2. Available in coil of 50m length.
3. Can be supplied "Cut-to-length" according to requirements, with or without connectors.



L – Hole-to-hole Length

D – Stud-hole Diameter

A & B – Connector Dimensions



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