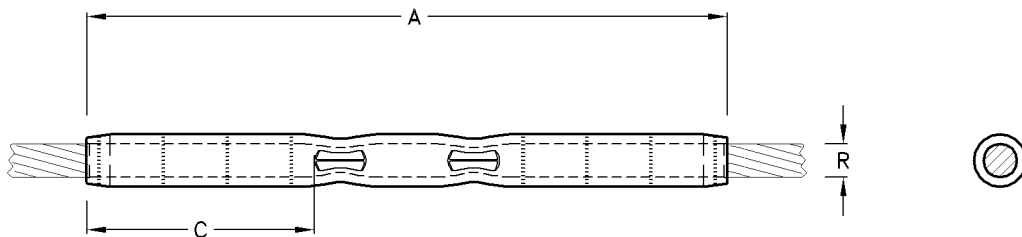


Copper Full Tension Compression Joint

Type No	Catalogue No.	A	C Conductor Insertion Length	Conductor R Size mm ²	Dia.	Unit Weight
VCCT 1:1	L202103	150	65	25	6.4	0.10kg
VCCT 1:2	L202203	190	85	35	7.5	0.11kg
VCCT 1:3	L202303	190	85	50/70	9.5–10.9	0.25kg
VCCT 1:4	L202403	220	100	95	12.8	0.40kg
VCCT 1:5	L202503	260	120	120	14.4	0.65kg

Copper Non-Tension Compression Joint

Type No	Catalogue No.	A	C Conductor Insertion Length	Conductor Size mm ²	Dia.	Unit Weight
VCCN 1:1	L201103	70	25	25	6.4	0.03kg
VCCN 1:2	L201203	110	45	35	7.5	0.05kg
VCCN 1:3	L201303	110	45	50/70	9.3–10.9	0.12kg
VCCN 1:4	L201403	110	45	95	12.8	0.17kg
VCCN 1:5	L201503	110	45	120	14.4	0.25kg



Copper Mid Span Replacement Joint

Type No	Catalogue No.	A	C Conductor Insertion Length	Conductor R Size mm ²	Dia.	Unit Weight
VCCMR 1:1	L204103	280	65	25	6.4	0.20kg
VCCMR 1:2	L204203	320	85	35	7.5	0.24kg
VCCMR 1:3	L204303	320	85	50/70	9.3–10.9	0.50kg
VCCMR 1:4	L204403	420	100	95	12.8	0.80kg
VCCMR 1:5	L204503	500	120	120	14.4	1.27kg

- Note:**
- 1) Use Bimetal 4E-4 Way Indent Crimper.
 - 2) Compression tubes are marked showing conductor size, and crimp positions.
 - 3) Other conductor sizes are available on request.
 - 4) Material: Extruded Copper, Annealed.