



Aluminium Non-Tension Angle Tap Compression Joint

Type No	Catalogue No.	Cond. (R)	Dia.	Cond. (T)	Dia.	A	B	Unit Weight
VCATC	L103003	Squirrel	6.3	Squirrel	6.3	50	90	0.10kg
VCATC	L103103	Fox/Fir	8.3	Squirrel	6.3	50	90	0.13kg
VCATC	L103113	Fox/Fir	6.3	Fox/Fir	6-8	50	90	0.14kg
VCATC	L103203	Mink/Pine	7-12	Squirrel	6.3	50	90	0.18kg
VCATC	L103213	Mink/Pine	7-12	Fox/Fir	6-8	50	90	0.19kg
VCATC	L103223	Mink/Pine	7-12	Mink/Pine	7-12	50	90	0.20kg
VCATC	L103333	Hare/Oak	9-15	Hare/Oak	9-15	50	90	0.21kg

- Note:** 1) Use Bimetal 4E-4 Way indent crimper.
 2) Other conductor sizes are available on request.
 3) Material: Extruded Aluminium.

Copper Non-Tension Angle Tap Compression Joint

Type No	Catalogue No.	Cond. (R) mm ²	Dia.	Cond. (T) mm ²	Dia.	A	B	Unit Weight
VCCAT 1:1	L203113	25	6.4	25	6.4	50	90	0.14kg
VCCAT 1:2	L203213	35/70	7.5-10.9	25	6.4	50	90	0.16kg
VCCAT 1:3	L203303	35	7.5	35	7.5	50	90	0.18kg
VCCAT 1:4	L203313	70	10.9	25	6.4	50	90	0.17kg

- Note:** 1) Use Bimetal 4E-4 Way indent crimper.
 2) Other conductor sizes are available on request.
 3) Material: Extruded Copper, Annealed.