



TBTC-Type In Line Bus Conductor Tap-off Clamp

Type No	Catalogue No	Tube Dia. (R)	Cond. Dia. (T)	A/F After Compr.	A	Max. Rating Amps	Unit Weight
TBTC-150/C1-38	C23863	150	1x38	49	371	1350	11.5kg
TBTC-150/C2-38	C26953	150	2x38	49	371	2500	11.5kg
TBTC-150/C3-38	C26973	150	3x38	49	371	3500	13.1kg
TBTC-160/C1-38	C28633	160	1x38	49	371	1350	11.3kg
TBTC-160/C2-38	C28643	160	2x38	49	371	2500	11.3kg
TBTC-160/C3-38	C28663	160	3x38	49	371	3500	12.9kg
TBTC-200/C1-38	C27803	200	1x38	49	306	1350	12.5kg
TBTC-200/C2-38	C27763	200	2x38	49	403	2500	13.5kg
TBTC-200/C3-38	C27783	200	3x38	49	403	3500	15.1kg
TBTC-250/C1-38	C28173	250	1x38	49	325	1350	13.3kg
TBTC-250/C2-38	C28133	250	2x38	49	420	2500	14.5kg
TBTC-250/C3-38	C28153	250	3x38	49	420	3500	16.5kg

- Note:**
- 1) The busbar contact surface areas are serrated.
 - 2) Clamps are supplied in 3 different angles 0°, 45°, 90° when ordering the angle required is to be specified.
 - 3) Compression tubes are marked showing crimp positions and die sizes.
 - 4) Other conductor sizes and centres are available on request.
 - 5) Material: Cast Aluminium
: Bolts & Nuts are Steel HT.8.8. H.D.G. (Other materials and grades available on request)
 - 6) Voltage : 500kV Max.