



TBST-Type Bus Stud Terminal Clamp

| Type No | Catalogue No | Tube Dia. Ⓜ | Stud Dia. Ⓢ | A | Max Rating Amps | Unit Weight |
|-------------|--------------|----------------|----------------|-----|-----------------|-------------|
| TBST-80/26 | C24463 | 80 | 26 | 178 | 1600 | 3.00kg |
| TBST-80/38 | C24483 | 80 | 38 | 188 | 2300 | 3.20kg |
| TBST-100/26 | C25413 | 100 | 26 | 188 | 1600 | 3.20kg |
| TBST-100/38 | C25443 | 100 | 38 | 198 | 2500 | 3.40kg |
| TBST-120/26 | C26393 | 120 | 26 | 198 | 1600 | 3.40kg |
| TBST-120/38 | C26413 | 120 | 38 | 208 | 2500 | 3.60kg |

- Note:**
- 1) The busbar contact surface areas are serrated.
 - 2) The stud seating areas are smooth bore.
 - 3) Other stud sizes are available on request.
 - 4) Material: Cast Aluminium
: Bolts & Nuts are Steel HT.8.8. H.D.G. (Other materials and grades available on request)
 - 5) Voltage: 500kV Max.