

**NEW
From**



T-Class Fuses & Fuse Holders

VTE, Inc. & VTE Europe are happy to announce our new product line of T-Class fast-blow fuses and fuse holders. These fuses are designed to offer very fast interrupt times compared to normal high current fuses. Fast-blow fuses are normally utilized to protect critical components, whereas normal fuses are used to protect wiring systems from momentary over-current situations.



TFB735NON02

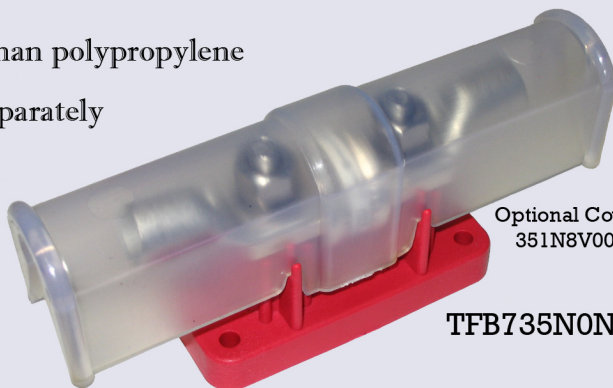
Shown with
optional 300 amp fuse.
Optional cover shown below

VTE, Inc. & VTE Europe are strategically poised to bring these T-Class solutions to our clients with very competitive pricing. We've created our own T-Class Holder to specifically meet the needs of the industry to provide a thermally and electronically superior product. We accomplished this task while still being less expensive than our competition.

- * Heat sink below fuse base dissipates heat from current load and cable
- * Designed to accommodate 60°C minimum cable insulation
- * Holder can be installed with fuse and cable attached
- * Fuse holder rating: 48 vdc
- * 10mm stud accepts up to 103mm² terminals
- * Holder base material: glass-filled nylon
- * Glass filled nylon gives higher melt flow index than polypropylene
- * Self latching cover, or snap on cover available separately
- * Glass filled nylon rated U.L.-94 HB
- * Colors Available: Red, Black
- * T-Class fuses available in 300 & 400 amp



TFB735NON14



Optional Cover:
351N8V00

TFB735NON02



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We truly are your safe connection in Europe