

# BEP Pro Installer T Class Fuseholders



## Description

T Class fuses provide high-capacity fusing, with very fast response and very high interrupt ratings (Class-T 20,000-50,000 Amps interrupt). These fuse holders are ideal for protecting today's demanding onboard power electronics technology including inverters and battery chargers. They also protect wiring from short circuits, for example as a main fuse to protect house circuits, where modern battery technologies such as Lithium Ion and AGM are capable of producing very high short circuit currents.

## Features

- Modular sizing and common interconnection height: Easily linked with other Pro Installer Busbars and Fuseholders saving installation time and space
- Compact footprints save space
- High temperature, fibre reinforced plastic base provides strength and chemical resistance
- Insert moulded studs offer superior mechanical strength
- Tinned CDA102 copper conductors, stainless steel studs and nuts for longevity in the marine environment
- Metric stainless steel studs and nuts for longevity in the marine environment
- Cable connection studs: M10
- Fuse mounting studs: M10
- Label recess on cover allows fitting up to 12.7mm wide printed labels
- Durable construction allows fuses to run at maximum load
- Radiused ends improve large cable routing options (lugs can be stacked at any angle +/-90°)
- Maximum amperage: Determined by fuse sizing, either 400A or 600A
- Clear polycarbonate covers provide insulation/protection, and snap outs for extra cable access.

Part number:	BEP Part number:	Rating:	Dimensions (mm):	Weight(g):
220962	778-T2S-400	225-400A	147 x 49 x 61mm	351g
220964	778-T2S-600	450-600A	147 x 49 x 61mm	382g

