Fuses & Fuse Holders

Various solutions for over-current protection

VTE is pushing forward once again. When developing our electro-mechanical and connection device line, we recognized a weakness in our market: safe & effective over-current protection, at a cost-effective pricepoint. Utilizing our accomplished design team, VTE set out to develop a fuse holder line that would better protect your investment, and also be attractive to manufacturing budgets.

This work and development paid off. We first developed a MEGA brand fuse holder. This fuse holder works with the MEGA brand of fuses up to 250 amp. To protect your terminals, we also include a pair of our 405 Series terminal insulators, to help your devices comply with industry standards.

Next, we turned our sights to the ANL fuse line. We developed ways to secure and protect your critical components, but still introduce a significant cost savings. Our design team brought out a low-cost medium duty ANL Fuse Holder. We followed up by developing a high-current version, capable of securing up to 750 amp fuses. We offer both medium duty and heavy duty ANL Fuse Holders with terminal insulation, to comply with industry safety standards.

Recently, we've developed a T-Class fuse holder to protect critical electrical components. Our T-Class Fuse Holder was developed with heat dissapation properties incorporated into its design. This ensures safe operation even in high current environments. Our T-Class Fuse Holder kit comes with a protective cover, to ensure compliance with safety regulations.

To augment our higher current protection, VTE also offers a line of smaller fuses and fuse holders, and a line of resettable circuit breakers. These lines offer current protection from 2 up to 100 amps, depending on the series. Our smaller fuse holders offer protective caps, and generous leads for connecting to your systems.