

Maximize Safety, Minimize Costs

with the GRAB-IT-5®



Challenge Overview

Self-contained, cutout mounted current-limiting fuses, such as Eaton's Cooper Power™ series ELF™ are growing in popularity as they provide advantages for system protection while reducing fire risk.

However, installing and removing heavy fuses can quickly become tedious, expensive and unsafe. A dropped current-limiting fuse could endanger people below and must also be removed from service due to potential internal damage, which can be costly.

Solution

The Grab-It-5 was specially made for customers utilizing the ELF™ fuse to improve handling, control, and safety.

The Grab-It™ tool attaches to an industry-standard spline end and includes a probe for operating the pull ring. The unique design sweeps around the barrel and secures to the fuse cradle to reduce accidental drops.

The unique design fits both single and double barrel designs and provides users with more control while handling the fuse to work smarter and more efficiently.

Author: Jon Spencer
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Key Take-Aways

The Grab-It-5 is specifically designed to secure heavy fuse barrels, aid in handling them, and significantly reduce accidental drops. This hot stick attachment improves safety and saves on costs that result from having to replace dropped current-limiting fuses.