



Security Tech Germany

SAFETY DEVICE

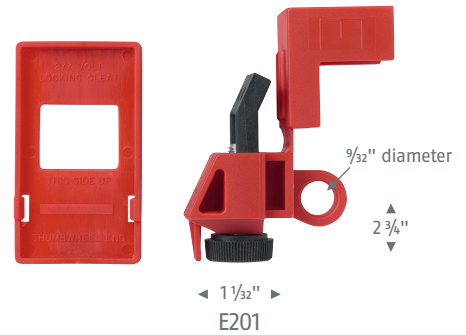
BREAKER LOCKOUT



Effective Breaker Lockouts

The ABUS non-conductive circuit breaker lockouts can be used on single pole or multi-pole circuit breakers. Paired with an ABUS padlock, these devices will ensure facilities meet OSHA guidelines and protect employees from fatal accidents.

Specifications



E201



E202

Key Features

Single Pole Breaker Lockout

- Made from high-quality materials: long-lasting, robust and non-conductive
- Easy-to-use with screwing mechanism for secure fixation
- Can be used on common single-pole circuit breakers
- Comes with adapter for blade-type electric fuses
- Holds 1 padlock

Multi-Pole Breaker Lockout

- Made from high-quality materials: long-lasting, robust and non-conductive
- Easy-to-use with screwing mechanism for secure fixation
- Holds up to 2 padlocks with a shackle diameter up to 9/32"
- Can be used on common multi-pole circuit breakers that employ a tie bar

Item	Holds #Locks	Max Width of Circuit Breaker
E201	1	5/8"
E202	2	23/64"