



ACCELERATE SAFETY IN ELECTRIC VEHICLE ASSEMBLY

EV CHARGING PORT AND PLUG LOCKOUTS

PREVENT ACCIDENTAL ENERGIZATION WITH A PURPOSE-BUILT SOLUTION
AN INDUSTRY FIRST FROM THE LEADER IN LOCKOUT TAGOUT



GET THE ONLY LOCKOUT DEVICES BUILT SPECIFICALLY FOR ELECTRIC VEHICLES

- ▶ Constructed of nonconductive nylon to stop electrical hazards
- ▶ Fit all charging ports and plugs designed to the North American Charging Standard (NACS)
- ▶ Tamper-resistant features prevent unauthorized removal
- ▶ Won't interfere with surrounding equipment and parts
- ▶ Withstand harsh environments and repeated use
- ▶ Easily snap into place and secure with a safety padlock (sold separately)

WHEN SAFETY'S ON THE LINE



PREVENT ACCIDENTS
Protect workers from electrical hazards.



AVOID VIOLATIONS
Drive compliance with lockout tagout regulations.



PROTECT ASSETS
Safeguard valuable equipment and parts from damage.

CHARGE AHEAD WITH **SAFER ASSEMBLY AND MAINTENANCE**

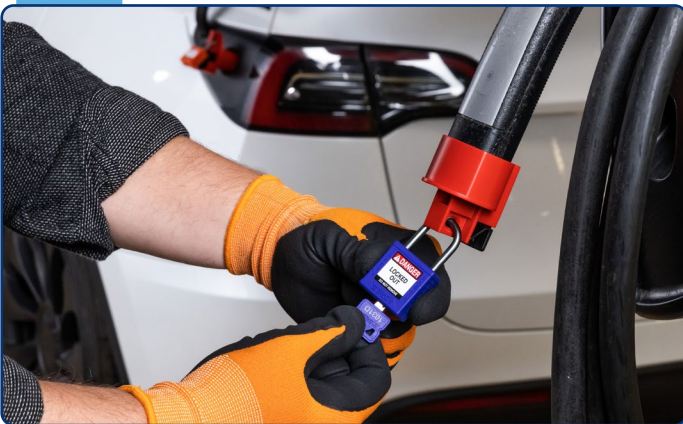
177588



EV Charging Port Lockout, NACS

- ▶ Blocks access to an electric vehicle charging port
- ▶ Easily snaps in place inside port and secures with a standard padlock (sold separately)
- ▶ Fits all charging ports designed to the North American Charging Standard (NACS)

177589



EV Charging Plug Lockout, NACS

- ▶ Blocks and prevents the use of an electric vehicle charging plug
- ▶ Easily snaps in place over plug and secures with a standard padlock (sold separately)
- ▶ Fits all charging plugs designed to the North American Charging Standard (NACS)

▶ **Learn more on [BradyID.com](https://bradyid.com) or
contact your Brady representative.**