



NEW! Electric Vehicle Lockout Solutions

Electric Hybrid Vehicle Surface Mount HIGH VOLTAGE and DISCHARGED Maintenance Signs

High visibility Danger High Voltage and Discharged projecting signs sit on top of a vehicle surface like the car top during maintenance work and help to warn workers about the current state of the vehicle being worked on. The sign features a V style shape to provide stability and includes non-slip rubber feet to prevent sliding and protect the surface of the vehicle. The sign is made from durable, eco-friendly plastic. The sign face is 6.5" High x 11" Wide, and the base is 8" Deep. Also available in a set of 3: order part # 2652

Part #	Description	Dimensions
2649	Danger High Voltage, Do Not Touch, Red	6.5"H x 11"W x 8"D
2650	Danger High Voltage, Discharging, Orange	6.5"H x 11"W x 8"D
2651	Vehicle Safe, Discharged, Continue With Caution, Green	6.5"H x 11"W x 8"D
2652	Set of 3 (Includes: 2649, 2650, 2651)	6.5"H x 11"W x 8"D



2649



2650



2651

Electric Hybrid Vehicle HIGH VOLTAGE and DISCHARGING Maintenance—Window Mount Signs

Window mount Electric Hybrid Vehicle signs warn workers that they are working on a high voltage vehicle and the status of the vehicle. The signs include a suction cup mount so they can be applied directly to a window. The signs are corner drilled so they can also be mounted on barrier chains around a vehicle. 7"H x 10"W

Part #	Description	Dimensions
2654	Danger High Voltage, Do Not Touch, Red	7"H x 10"W x 1"D
2655	Danger High Voltage, Discharging, Orange	7"H x 10"W x 1"D
2656	Vehicle Safe, Discharged, Continue With Caution, Green	7"H x 10"W x 1"D



2654

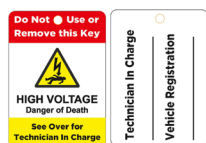


2655



2656

Electric Hybrid Vehicle Keys



Electric Hybrid Vehicle Key Tags warn workers of high voltage vehicles and has an area for the Technician in Charge to be written in. The tag is made from durable plastic. 10 per pack.

Part #	Description	Dimensions
7831	Window-Mount EV Sign	2"H x 2.75"W

Electric Hybrid Vehicle Maintenance Signs – Window Mount

Window mount Electric Hybrid Vehicle signs warn workers that they are working on a high voltage vehicle. The signs include a suction cup mount so they can be applied directly to a window. Indicates high voltage and only authorized personnel are allowed. The sign has an area for the Technician in Charge to be written in (wet erase markers recommended if reusability is desired).



Part #	Description	Dimensions
2653	Window-Mount EV Sign	10"H x 7"W



7832



7833

Vehicle Lockout Kits

Convenient kits are designed to lock out low voltage and high voltage systems on electric and hybrid vehicles.

Part #	Description	Contents	Dimensions
7832	Vehicle Lockout Deluxe Kit	(1) #7341 Medium Tool Bag, (1) #7299R-UN Group Lockout Box, (2) #7030 Red KD Padlocks, (2) #7830 Universal Fuse Carrier/Isolation Port Lockout, (2) #7835 RFID Blocking Bags, (2) #7512 Plastic Hasps, (1) #7027 Lockout Tags 10/Pk, (1) #7025E High Voltage Tags, (10) #7130 Cable Ties, (2) #2654 High Voltage Sign, (1) #7294 Multi Plug Lockout, (1) #7100 Large Plug Lockout, (1) #7105 Small Plug Lockout, (1) #7245 Cable Lockout	15"W x 18"H x 12"D
7833	Electric Hybrid Vehicle Lockout Kit	(1) #7340 Small Tool Bag, (2) #7030 Red KD Padlocks, (1) #7830 Universal Fuse Carrier/Isolation Port Lockout, (1) #7835 RFID Blocking Bags, (1) #7512 Plastic Hasps, (1) #7027 Lockout Tags 10/Pk, (10) #7130 Cable Ties, (1) #7294 Multi Plug Lockout, (1) #7100 Large Plug Lockout (1) #7105 Small Plug Lockout, (1) #7245 Cable Lockout	7"W x 12"H x 8"D

Universal Fuse Carrier/Isolation Port Lockout

The adjustable Universal Fuse Carrier/Isolation Port Lockout is a multi-use, safety lockout device used for locking out electrical fuse holders up to 100A (20amp, 32amp, 63amp and 100amp), sometimes referred to as Red Spot Fuses. The device also locks out electrical isolation port/sockets on electric and hybrid vehicles commonly referred to as the Manual Service Disconnect (MSD). The adjustable design makes it suitable for larger Red Spot fuse holders rated at 63A and 100A and other similar cavity style fuse holders. The device can be installed without the use of any tools by simply gripping the side wall of the fuse holder and then is locked in place with safety padlock (insulated/dielectric padlock recommended). It is designed to restrict finger access to live contacts and prevent the reinsertion of a fuse or connectors while maintenance is in progress. It is constructed from a blend of Polycarbonate and ABS for high impact strength and durability. It has no metal parts to reduce risks in live working environments.

Accepts any padlock up to 1/4" diameter shackle



ADJUSTABLE

Part #	Description	Dimensions
7830	Universal Fuse Carrier/Isolation Port Lockout	3"W x 2"H x 0.5"D

High Voltage and Wire Tags

Danger High Voltage and Live Wire Tags include an area to write in who placed the tag, the date and any remarks needed. The tags are made of heavy-duty eco-friendly plastic and contain no metal. They measure 5.75" High x 3" Wide. 10 per pack.



7025

7026

Part #	Description	Dimensions
7025	Danger High Voltage Safety Tags, 10/pk	5.75"H x 3"W
7026	Danger Live Wires Safety Tags, 10/pk	5.75"H x 3"W



RFID Blocking/Faraday Key Pouch

RFID Blocking/Faraday key pouch prevents accidental transmission of key signal to vehicle. 3" x 5", Black.

Part #	Description	Dimensions
7835	RFID Blocking/Faraday Key Pouch	3"W x 5"H x 1"D