TOTAL LOCKOUT

ELECTRIC & HYBRID VEHICLE SAFETY EQUIPMENT

KITS
SAFETY CLOTHING
SIGNAGE
INSULATED TOOLS
LOCKOUT
ACCESSORIES

2017
DANGER HIGH VOLTAGE!

Note:
Activating the high voltage system can only be authorised by the person who deactivated the system!

DO NOT SWITCH ON HIGH VOLTAGE!

PLEASE SEE OPPOSITE SIDE FOR CONTACT DETAILS
Electric and Hybrid Vehicle Safety Kits

All of these items can be purchased separately, but as always it is more cost effective to buy them as part of a safety kit. Each of our kits has been carefully assembled to provide maximum safety and performance whilst working on Electric and Hybrid Vehicles.

Contents:
- Cat 0 Electrical Safety Gloves
- Cotton Under Gloves
- Leather Over Gloves
- 1kV Face Shield
- Dielectric Over Boots
- ‘Danger High Voltage’ Window Sign
- ‘Do Not Operate’ Photo ID Lockout Tags
- 1kV Rescue Hook
- Port Lockout Device
- Master Lock PLO-406 Insulated Padlocks
- Continuity Tester
- Insulated Screwdriver Set (5 piece set)

Basic EHV Kit

Superior EHV Kit

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- 1kV Rescue Hook
- Port Lockout Device
- Master Lock PLO-406 Insulated Padlocks
- Continuity Tester
- Insulated Screwdriver Set (5 piece set)
- Insulated Reversible Ratchet 3/8” Sq Drive
- Insulated Socket 12pt 3/8” Drive 8mm
- Insulated Socket 12pt 3/8” Drive 10mm
- Insulated Socket 12pt 3/8” Drive 13mm
- Insulated Combination Pliers 160mm
Expert EHV Kit

Contents
- Cat 0 Electrical Safety Gloves
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- 1kV Rescue Hook
- Port Lockout Device
- Master Lock PLO-406 Insulated Padlock
- Continuity Tester
- Insulated Screwdriver Set (5 piece set)
- Screwdriver 0.6 x 2.8 x 75mm,
- Screwdriver 0.8 x 4.0 x 100mm,
- Screwdriver 1.0 x 5.5 x 150mm,
- Screwdriver PZ Size 1 x 80mm,
- Screwdriver PZ Size 2 x 100mm
- 25m Plastic Chain for Cones
- Chain Connectors for Cones
- Insulated Reversible Ratchet 3/8” Sq Drive
- Insulated Socket 12pt 3/8” Drive 8mm
- Insulated Socket 12pt 3/8” Drive 10mm
- Insulated Socket 12pt 3/8” Drive 13mm
- Insulated Combination Pliers 160mm
- Insulated Ring wrench 8mm
- Insulated Ring wrench 10mm
- Insulated Ring wrench 13mm
- Insulated Ring wrench 15mm
- Insulated Ring wrench 17mm
- Insulated Ring wrench 19mm
- Insulated Reversible Ratchet 1/2” Sq Drive
- Insulated Socket 6pt 1/2” Drive 13mm
- Insulated Socket 6pt 1/2” Drive 15mm
- Insulated Socket 6pt 1/2” Drive 17mm
- Insulated Socket 6pt 1/2” Drive 19mm
- Insulated Socket 6pt 1/2” Drive 21mm
- Insulated Long Nose Pliers 160mm

For more information on our kits, or create a personalised kit, please contact us on:
(727)-608-4325
**Dielectric Overboots**

An Electrically insulated dielectric overboots approved to current standards with a vulcanised rubber sole for superior slip resistance. Dielectric overboots provide protection of up to 20kV over the complete boot for 8 hours. Ingenious rear entry design ensures the boot is quick and easy to fit and remove. Ideal for personnel who have to continually enter and exit hazardous areas. Seamless construction.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EHV-6040B/68</td>
<td>Dielectric Overboots Size 6-8 (Medium)</td>
</tr>
<tr>
<td>EHV-6040B/911</td>
<td>Dielectric Overboots Size 9-11 (Large)</td>
</tr>
<tr>
<td>EHV-6040B/1214</td>
<td>Dielectric Overboots Size 12-14 (Extra Large)</td>
</tr>
</tbody>
</table>

**Leather Over Gloves**

Leather over gloves worn over insulating gloves to protect against mechanical hazards and electrical arcing. 300mm-330mm long (12”-13”)

<table>
<thead>
<tr>
<th>Part No.</th>
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</tr>
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<tbody>
<tr>
<td>EHV-602LG/08</td>
<td>Leather Over Gloves Size 8</td>
</tr>
<tr>
<td>EHV-602LG/09</td>
<td>Leather Over Gloves Size 9</td>
</tr>
<tr>
<td>EHV-602LG/10</td>
<td>Leather Over Gloves Size 10</td>
</tr>
<tr>
<td>EHV-602LG/11</td>
<td>Leather Over Gloves Size 11</td>
</tr>
<tr>
<td>EHV-602LG/12</td>
<td>Leather Over Gloves Size 12</td>
</tr>
</tbody>
</table>

**Insulating Rubber Apron**

- Manufactured from 1mm thick orange neoprene with nylon insert for added strength
- Used to protect engineers working with live voltages up to 1000V
- Approved to ENTS 43-103 specification
- In line tested to ASTM F-2320
- Comes complete with adjustable waist strap
- Supplied in one size only Fixed neck strap attached

**Cotton Under Gloves**

EHV-601CGL

To be worn underneath Electrical Safety Gloves & Leather Over-gloves

Pack of 10

**Cat 0 Electrical Safety Gloves**

Fully insulated gloves test stamped for working voltages 1000 V max, test voltage 5000V, – manufactured to EN60903

1mm Thick, 360mm Long

<table>
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<tr>
<td>EHV-6070584/08</td>
<td>Electrical Safety Gloves Size 8</td>
</tr>
<tr>
<td>EHV-6070584/09</td>
<td>Electrical Safety Gloves Size 9</td>
</tr>
<tr>
<td>EHV-6070584/10</td>
<td>Electrical Safety Gloves Size 10</td>
</tr>
<tr>
<td>EHV-6070584/11</td>
<td>Electrical Safety Gloves Size 11</td>
</tr>
</tbody>
</table>

**Face Shield**

EHV-603FS

- Designed to be worn without a helmet
- Adjustable size – forehead protection
- Transparent shield manufactured from clear acetate fibre
### Signage

#### ‘Danger High Voltage’ Car Window Sign
- ‘Danger High Voltage’ Sign for use inside of a vehicle as a warning.
- Comes with suction cup to stick to window
- 100mm x 150mm
- Pack of 5
- EHV-59793

#### ‘Danger High Voltage’ Qualified Technician Tag
- Danger High Voltage Lockout Sign
- 130mm x 220mm
- Double Sided
- Name and Details of Qualified Individual to be named on back of tag
- Sold Individually
- EHV-59794

#### Electric Shock Poster
- 110gsm synthetic paper
- Highly durable, tear, water and grease resistant
- 594mm X 420mm
- Ensure staff and visitors are aware of first aid procedures.
- EHV-58999

#### Part No. Description

<table>
<thead>
<tr>
<th>Part No.</th>
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<tbody>
<tr>
<td>SIG-5-3423</td>
<td>Maintenance in Progress Tag</td>
</tr>
<tr>
<td>SIG-5-5062</td>
<td>Danger Live Wires Tag</td>
</tr>
<tr>
<td>SIG-5-5068</td>
<td>Danger High Voltage Tag</td>
</tr>
<tr>
<td>SIG-5-5067</td>
<td>Danger High Voltage Isolate.. Tag</td>
</tr>
</tbody>
</table>

- Safety Tag
- 80mm x 150mm
- Double sided
- Matt PVC
- Pack of 10
- Supplied with 150mm nylon cable ties

#### Part No. Description

<table>
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<tr>
<th>Part No.</th>
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<tbody>
<tr>
<td>SIG-LTT12</td>
<td>Danger Equipment Locked Out By..</td>
</tr>
<tr>
<td>SIG-LTT13</td>
<td>Danger Removed Only By...</td>
</tr>
<tr>
<td>SIG-LTT14</td>
<td>Danger Do Not Operate..</td>
</tr>
<tr>
<td>SIG-LTT15</td>
<td>Danger Do Not Attempt To Operate...</td>
</tr>
</tbody>
</table>

- Photo ID Tag
- 160mm x 75mm (6-1/4” x 3”).
- Self Laminating.
- Chemical, abrasion, grease and solvent resistant.
- Pack of 10 tags
‘Do Not Operate’ Photo ID Tags
SIG-S4802LEN

- Provides a visual representation of the authorised employee
- Complies with OSHA lockout/tagout standard
- Customise with name, department, and employee specific photo I.D.
- One item consists of 1 bag with 12 tags and 12 ties

Lockout Tag – Do Not Operate
SIG-497A

- OSHA compliant lockout tags, 12 per pack.
- Durable polyester laminate resists water, grease and extreme temperatures.
- 14.6cm x 7.9cm
- Heavy duty construction withstands over 22.7 kg of pull force.
- Customise with name, department, expected completion time.
- 11mm dia, brass grommet accepts all safety padlocks.

<table>
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<tr>
<th>Part No.</th>
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<tr>
<td>SIG-24011D</td>
<td>100 x 150mm Self Adhesive Vinyl</td>
</tr>
<tr>
<td>SIG-14011D</td>
<td>100 x 150mm Rigid Plastic</td>
</tr>
<tr>
<td>SIG-24011E</td>
<td>150 x 200mm Self Adhesive Vinyl</td>
</tr>
<tr>
<td>SIG-14011E</td>
<td>150 x 200mm Rigid Plastic</td>
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<tr>
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<td>150 x 200mm Self Adhesive Vinyl</td>
</tr>
<tr>
<td>SIG-14012E</td>
<td>150 x 200mm Rigid Plastic</td>
</tr>
<tr>
<td>SIG-24012K</td>
<td>300 x 400mm Self Adhesive Vinyl</td>
</tr>
<tr>
<td>SIG-14012K</td>
<td>300 x 400mm Rigid Plastic</td>
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<tr>
<td>SIG-24013D</td>
<td>400 x 600mm Self Adhesive Vinyl</td>
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<td>SIG-14013D</td>
<td>400 x 600mm Rigid Plastic</td>
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<tr>
<td>SIG-14019D</td>
<td>100 x 150mm Self Adhesive Vinyl</td>
</tr>
<tr>
<td>SIG-14019D</td>
<td>100 x 150mm Rigid Plastic</td>
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</table>

Lockout Signs.
Available in a range of sizes
Material: Rigid Plastic & Self Adhesive Vinyl
**Insulated Tools**

**Insulated Screwdriver Set**

**BEL-110700**

High torque soft grip screwdrivers
precision hardened Chrome-Vanadium-Molybdenum steel blade
Blade insulation directly moulded onto the blade
Ergonomic, soft grip multi-component handle
Tested to EN/IEC 60900:2004

Contains:
- Screwdriver 0.6 x 2.8 x 75mm
- Screwdriver 0.8 x 4.0 x 100mm
- Screwdriver 1.0 x 5.5 x 150mm
- Screwdriver PZ Size 1 x 80mm
- Screwdriver PZ Size 2 x 100mm

**Insulated Combination Pliers**

**EHV-614160CP**
**EHV-614180CP**

- Blades suitable for hard and soft wire
- Long cutting edges for thicker cables
- Inductively tempered blades
- Cutting power approx. 60 HRC
- Made of specially tempered tool steel
- Tested to EN/IEC 60900:2004
- 160mm & 180mm available

**Insulated Long Nose Pliers**

**EHV-615160LP**

- Toothed grip
- Blades for hard and soft wire
- Inductively tempered blades
- Cutting power minimum 60 HRC
- Made of tempered vanadium steel
- Polished chrome head
- Tested to EN/IEC 60900:2004
- 160mm Long

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**Insulated Tool Kit**

**BEL-1000V1**

- Insulated Screwdriver 0.6 x 2.8 x 75mm
- Insulated Screwdriver 1.0 x 4.5 x 125mm
- Insulated Screwdriver 1.2 x 6.5 x 150mm
- Insulated Screwdriver PZ size 1 x 80mm
- Insulated Screwdriver PZ size 2 x 100mm
- Insulated Screwdriver PZ size 3 x 150mm
- Insulated Adjustable Spanner 200mm
- Insulated Cable Knife Heavy Duty Blade
- Insulated Diagonal Side Cutter 160mm
- Insulated Pliers Engineers 160mm
- Voltage Detector 90-1000V AC
- Folding Tool Case 380 x 50 x 260mm

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**More Insulated Socket sizes available,**
please call us on 01376 325506
Insulated Tools

Insulated Ring Wrenches
- Made of chrome vanadium steel
- Suitable for live work up to 1000V
- Conforms to ISO 10104, DIN 838 and UNE 16522
- Larger sizes available on request
- Tested to EN/IEC 60900:2004

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<th>Part No.</th>
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<tr>
<td>EHV-161308</td>
<td>Insulated Ring Wrench 8mm</td>
</tr>
<tr>
<td>EHV-161310</td>
<td>Insulated Ring Wrench 10mm</td>
</tr>
<tr>
<td>EHV-161313</td>
<td>Insulated Ring Wrench 13mm</td>
</tr>
<tr>
<td>EHV-161315</td>
<td>Insulated Ring Wrench 15mm</td>
</tr>
<tr>
<td>EHV-161317</td>
<td>Insulated Ring Wrench 17mm</td>
</tr>
<tr>
<td>EHV-161319</td>
<td>Insulated Ring Wrench 19mm</td>
</tr>
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</table>

Insulated Open Ended Wrenches
- Made of chrome vanadium steel
- Long length spanners available on request
- Torque tested according to DIN899
- Tested to EN/IEC 60900:2004

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<td>EHV-151317</td>
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</tr>
<tr>
<td>EHV-151319</td>
<td>Insulated Open Ended Wrench 19mm</td>
</tr>
<tr>
<td>EHV-151322</td>
<td>Insulated Open Ended Wrench 22mm</td>
</tr>
</tbody>
</table>

Insulated Adjustable Wrenches
- Made of chrome vanadium steel
- Measurement scale on jaws to size nuts and pipes
- Cross section of the knurl is tapered to give a smoother and more precise action
- Professional multi-coated insulation

<table>
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<tr>
<td>EHV-632200</td>
<td>Insulated Adjustable Wrench 8”/200mm</td>
</tr>
<tr>
<td>EHV-632300</td>
<td>Insulated Adjustable Wrench 12”/300mm</td>
</tr>
</tbody>
</table>

Insulated Diagonal Side Cutters
- For hard and soft wires
- Inductively tempered blades
- Cutting power approx. 62 HRC
- Polished chrome head
- Tested to EN/IEC 60900:2004

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<tr>
<td>EHV-631DSC</td>
<td>Insulated Diagonal Side Cutters</td>
</tr>
</tbody>
</table>

Insulated Cable Cutters Round
- Specially designed for cutting and stripping conductor before cable lug is applied. After cutting, the lug is easily applied to the conductor end because the conductor retains its rounded shape.
- Suitable for cutting cables up to 35 mm² of soft, stranded copper and aluminum conductors
- Single handed operation
- Specially tempered tool steel
- Sharp, tempered precision cut blades
- Tested to EN/IEC 60900:2004

EHV-633CCR
PLO-406##
Zenex Safety Padlock, Fully Non-Conductive

- 38mm x 45mm body
- 38mm vertical shackle clearance
- 6mm dia. Zenex shackle

Keyed to Differ:
Keyed Alike:
Master & Differ:
Master & Keyed Alike:

Personalisation

By personalising padlocks, you can create a sense of ownership between the user, and the lockout equipment. This has been proven to increase the integrity of lockout procedures. Padlocks can be personalised in a variety of ways, through engraving, labelling and colour coding.

Colour Coding

Zenex padlocks are available in a range of colours shown below.

![Zenex Padlock Colours](image)

Engraving

Padlocks can be engraved to provide individual markings, for example:
- Users name
- Department
- Location
- Company Logo

Port Lockout Device

New from Total Lockout is this innovative multi-use, safety lockout device used for locking out electrical isolation port/socket on electric and hybrid vehicles.

Features and benefits:
- Universal device fits all isolation ports
- Accepts any padlock up to 6.5mm dia shackle – PADLOCK NOT INCLUDED
- Can be fitted without the use of any tools.
- Device grips the side wall of the isolation port & locked in place with safety padlock.
- Device prevents workers fingers coming in to contact with live electrical terminals.
- Made from Glass Filled Acetyl

The purpose of removing is to protect the operative when carrying out certain tasks as well as protect the vehicle and vehicle ECU’s etc when carrying out certain tasks.

<table>
<thead>
<tr>
<th>Part No.</th>
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<tbody>
<tr>
<td>ELO-FCL185</td>
<td>Red Spot Fuse Carrier Lockout</td>
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</tbody>
</table>

T: (727)-608-4325     W: www.ehvsafty.com     E: ehv@totallockout.com
Plastic Non Conductive Hasp

Safety lockout hasps are used by maintenance engineers where multiple workers must isolate machinery and equipment with their personal padlock.

- Zenex Non-Conductive Hasp.
- Body and jaw in plastic.
- Dielectric protection.
- Anti-sparking.
- Ideal for electrical isolation.

<table>
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<tr>
<th>Part No.</th>
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<tr>
<td>HAS-428</td>
<td>Plastic Non Conductive Hasp</td>
</tr>
</tbody>
</table>

Rotating Electrical Plug Lockout

- Outward/inward rotation allows for easier application & storage.
- Surrounds the electrical plug and protects against accidental reconnection.
- Patented rotating design allows for easier installation in confined space applications.
- Complete with high-visibility permanent safety labels (English, French & Spanish).
- Tough, lightweight, dielectric thermoplastic bodies withstand chemicals.
- ELO-487 - Performs effectively in extreme conditions (temperature range -50°F (-46°C) to +350°F (177°C))
  - For electrical plug sizes up to 2-1/4” diameter x 3-1/4” (5.7cm x 8.2cm) with cord dia. up to 3/4” (1.9cm) (Most 110 V and many 220 v plugs)
- ELO-488 - Performs effectively in extreme conditions (temperature range -50°F (-46°C) to +350°F (177°C))
  - For electrical plug sizes up to 3” diameter x 6” (7.6cm x 15.2cm) with cord dia. up to 3/4” (1.9cm) (Most 220 and many 550-volt plugs)

<table>
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</tr>
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<tbody>
<tr>
<td>ELO-487</td>
<td>Rotating Electrical Plug Lockout - Small</td>
</tr>
<tr>
<td>ELO-488</td>
<td>Rotating Electrical Plug Lockout - Large</td>
</tr>
</tbody>
</table>

Steering Wheel Lockout

- Three sizes available for various diameter steering wheels Ø 16”, 20” & 24”
- Trilingual warning notifies employees not to start or move vehicle.
- Lock in place with a hasp and safety padlock.
- Padlock in place

<table>
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<tr>
<td>ACC-4716</td>
<td>Steering Wheel Cover 16”</td>
</tr>
<tr>
<td>ACC-4720</td>
<td>Steering Wheel Cover 20”</td>
</tr>
<tr>
<td>ACC-4724</td>
<td>Steering Wheel Cover 24”</td>
</tr>
</tbody>
</table>
**Safety Rescue Hook 1kV**

S shaped Safety Rescue Hooks for the safe removal of electric shock victims from live low voltage power lines, and electric powered machines. The hook enables the victim to be pulled clear by gripping the arms, legs, armpits, ankles etc.

- **1kV Hook** - Black HD polyethylene, with high temperature stabiliser additive, and 2% U.V. stabiliser for high U.V. protection. Excellent chemical resistance.
- **60kV Hook** - Natural colour polyethylene, with high temperature stabiliser additive.
- **Anticipated Life**: 10 years. After this time the hook should be renewed. The year of manufacture is embossed on the hook.
- **Used for retrieval of victims of electric shock**

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<tr>
<td>EHV-605/509048</td>
<td>Safety Rescue Hook 1kV - 1000mm 25mm Ø</td>
</tr>
<tr>
<td>BEL-509049</td>
<td>Safety Rescue Hook 60kV - 1950mm 35mm Ø</td>
</tr>
<tr>
<td>EHV-509050</td>
<td>Safety Hook Mounting Station 1kV</td>
</tr>
<tr>
<td>BEL-509051</td>
<td>Safety Hook Mounting Station 60kV</td>
</tr>
<tr>
<td>EHV-509030</td>
<td>Safety Rescue Hook 90kV</td>
</tr>
</tbody>
</table>

**Electrical Switchboard Rubber Matting**

Dark Grey, high grade rubber based electrical switchboard matting - Available in 2 lengths, 1m & 10m
- Tested to 5kV for up to 1000V maximum working
- IEC 61111:2009 – Class 0
- Flame Retardant/Oil & Acid Resistant

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<tr>
<td>EHV-6191M</td>
<td>Electrical Rubber Matting 1000mm x 3mm x 1m</td>
</tr>
<tr>
<td>EHV-61910M</td>
<td>Electrical Rubber Matting 1000mm x 3mm x 10m</td>
</tr>
</tbody>
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**Shroud Rubber Insulating - EHV-6261MS**

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<tbody>
<tr>
<td>Shroud Rubber Insulating</td>
</tr>
<tr>
<td>• 915 x 1 x 1000mm</td>
</tr>
<tr>
<td>• Class 0 – 1000V AC Max Working</td>
</tr>
<tr>
<td>• Inline tested to 5kV as per ASTM F-2320</td>
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<tr>
<td>• Tested to ENATS 43-103</td>
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<tr>
<td>• Supplied as 1 x 1 metre length</td>
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**Transparent Shrouding - EHV-6271TS**

Used to protect engineers working with live voltages up to 1000V
- Easily installed
- Prevents accidental contact with live terminals
- Also available 2 types of insulated clamps to hold shrouding in position
- 1350 x 1000mm x 0.5mm

T: (727)-608-4325  W: www.ehvsafety.com  E: ehv@totallockout.com
Retractable Barrier and Cone Kit

Create a barrier with traffic cones instantly
Each Skipper™ unit contains a highly visible 9 metre length retractable vinyl tape
which also features a self-tensioning ratchet which ensures the tape is pulled tight
and held in position at all times.

Kit Contents:
4 x 750mm Sand Weighted Traffic Cone
4 x Skipper™ Barrier Unit with Red & White Tape

EHV-617RBK

Safety Clamp
- Rubber contacts in jaw to protect insulating material
- Joint with special guide ring
- Material made of non brittle plastic
- For use with orange neoprene or transparent shrouding

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<tr>
<td>EHV-62845C</td>
<td>Medium Clamp 45mm Jaw</td>
</tr>
<tr>
<td>EHV-62965C</td>
<td>Large Clamp 65mm Jaw</td>
</tr>
</tbody>
</table>

Retractable Barrier Unit
Each Skipper unit contains a highly visible 9 metre length retractable vinyl tape.
Retractable Barrier Unit also features a self-tensioning ratchet which ensures the tape is
pulled tight and held in position at all times. Simply attach to the top of any traffic cone.
Available in Red/White & Black/Yellow

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<thead>
<tr>
<th>Part No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EHV-618RB/YB</td>
<td>Retractable Barrier Unit Yellow/Black</td>
</tr>
<tr>
<td>EHV-618RB/RW</td>
<td>Retractable Barrier Unit Red/White</td>
</tr>
</tbody>
</table>

Plastic Chain for Cones

Part No.     Description
EHV-607CB/Y  Chain 25m Black and Yellow
EHV-607CR/W  Chain 25m Red and White
EHV-608CC    Chain Connector for Cones
EHV-616SWC   Sand Weighted Cone, 750mm

Sand Weighted Cone

Part No.     Description
EHV-618RB/YB Retractable Barrier Unit Yellow/Black
EHV-618RB/RW Retractable Barrier Unit Red/White
EHV-610CT  

Part No. | Description  
--- | ---  
EHV-648010 | 10mm Ø  
EHV-648020 | 20mm Ø  
EHV-648030 | 30mm Ø  
EHV-648045 | 45mm Ø  
EHV-648060 | 60mm Ø  

EHV-622PGT  

Light Duty Wheel Chocks  
Face Shield Storage Case  
Glove Storage Bag  

Part No. | Description  
--- | ---  
EHV-611WC | Light Duty Wheel Chocks  
EHV-623FSC | Face Shield Storage Case  
EHV-624GBAG | Glove Storage Bag  

EHV-625OC  

Part No. | Description  
--- | ---  
EHV-625RC | Danger High Voltage Cone  
EHV-625OC | Danger Discharging Cone  
EHV-625GC | Vehicle Safe, Continue With Caution Cone  
EHV-625CS | Set of 3 Cones - Red, Orange & Green  

EHV-610CT  

Voltage & Continuity Tester  

- Cat III Voltage Tester with LED and LCD Display  
- AC and DC Voltage test from 12-690V on LCD display  
- Rx LED for continuity test indication  
- Polarity indication  
- Single phase pole test  
- Phase rotation test with R/L LEDs displayed  
- High Voltage Indication  
- Frequency Range: 12~60Hz  

EHV-625CS  

Live Cable End Protector  

Cable end protector, shroud Push On Gripping Collar  

- Flexible gripping collar, prevents damage to paper insulated cable.  
- No deformation of copper wires when applied.  
- Holds securely in place.  
- Can also be used on cable lugs.  

Pneumatic Glove Tester  

- Pneumatic Glove Tester – Fully insulating gloves each test stamped for working voltages ranging from 500V up to 36,000V – manufactured to EN60903  
- The EN60903 and IEC903 standards advise visual inspection by inflation of the glove in order to detect air leaks. This can be carried out by the Pneumatic Glove Tester  
- We can also re-test these gloves to the EN60903 Standard  

EHV-625CS  

A set of cones using a traffic light, colour coding system to alert workshop staff the status of the vehicle electrical discharge.  

The colour coding system indicates:  
Red: High Voltage, Do Not Touch  
Amber: High Voltage, Discharging  
Green: Discharged, continue with caution.  

The cones are placed on the vehicle roof for high visibility and have rubber suckers to protect paintwork and prevent accidental removal.  
Available to buy individually.
Here at Total Lockout, we use our years of expertise and knowledge to help businesses keep their workers safe when working on potentially dangerous machinery.

Total Lockout is a unique organisation in that we are one of a very few specialist providers of lockout tagout systems, trapped key interlocks and valve operating equipment globally. We help organisations who are seeking to implement safe isolation, safe working practices. We can advise and deliver a solution that will negate the risk of workplace accidents as a result of unexpected machinery (energy) start-up.

How do I know what glove size I need?

It’s very easy, simply grab a tape measure and wrap it around the knuckle area on your hand as indicated in the picture.

Measure your hand in inches then look at the chart below to know which size you will need.

<table>
<thead>
<tr>
<th>Measurement</th>
<th>Glove Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 Inches</td>
<td>Size 8 - Small</td>
</tr>
<tr>
<td>9 Inches</td>
<td>Size 9 - Medium</td>
</tr>
<tr>
<td>10 Inches</td>
<td>Size 10 - Large</td>
</tr>
<tr>
<td>11 Inches</td>
<td>Size 11 - Extra Large</td>
</tr>
<tr>
<td>12 inches</td>
<td>Size 12 - Extra Extra Large</td>
</tr>
</tbody>
</table>

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www.ehvsafty.com
@ehvsafety
Our full terms and conditions of purchase can be viewed by visiting our website and clicking on the link ‘Terms’.

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