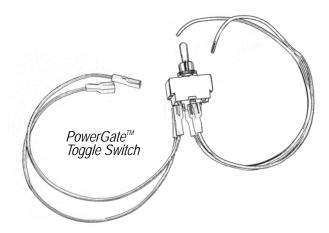


## INSTALLATION INSTRUCTIONS

Toggle switch Part # LK902



## STEP 1: Mount Switch

Find a location on the dashboard for your PowerGate<sup>™</sup> toggle switch, keeping in mind that the switch may be needed to be operated from outside the driver's door. Make sure to check the reverse side of the dash to insure that the area is clear of all interference and drill a 15/32" or a .468" hole in the dash at the desired location. Remove the kurled nut and adjust the hex nut so that the threaded housing protrudes only two threads through the dashboard. Push the switch, handle first, outwards through the hole and install the kurled nut over the threaded housing and tighten. The hex nut on the threaded housing allows you to adjust how far the toggle switch protrudes through the dashboard.

## STEP 2: Wire Switch

Using a 12-volt probe tester, locate a continuous line of power and connect the **red** wire from the PowerGate<sup>™</sup> toggle switch to that line. Find a **ground** wire under the dash and connect the **blue** wire to this ground. Plug the two remaining female spade terminals to the **white** PowerGate<sup>™</sup> lock wires.

## STEP 3: Test Switch

Normal operation has the **switch up to unlock** and **switch down to lock** the PowerGate<sup>™</sup>. If pressing the switch down unlocks the PowerGate<sup>™</sup>, change the two spade terminal connections and test it again.

Thank you for choosing products by...

