

Trailer Hitch Wiring & Electrical

1. Locate vehicle taillight wiring harnesses (A) near the rear bumper on the driver's side and disconnect.
2. Apply terminal grease to electrical connections on vehicle harness and Hopkins® connectors to help prevent corrosion.
3. Plug Hopkins® Wiring Kit (T-Connector) (B) into the male and female plugs of the disconnected vehicle taillight wiring harness.
4. Apply grease to terminals and plug the Hopkins® wire harness (C) into the Wiring Kit.
5. Clean dirt and rustproofing from area. Ground the white wire (D) to the vehicle frame with the screw provided.
6. Plug completed wire harness into the trailer.
7. Check the lighting system for proper operation.
8. Secure excess wire to vehicle with cable tie provided.

TIPS:

- Grease applied to the trailer wiring terminals on a regular basis will help prevent corrosion.
- A heavy duty flasher may be required to eliminate rapid flashing.
- Converter load is a maximum of 2.1 amps per stop / turn signal terminal. (One turn signal on each side)
- Always unplug boat trailer connector before backing trailer into the water.

