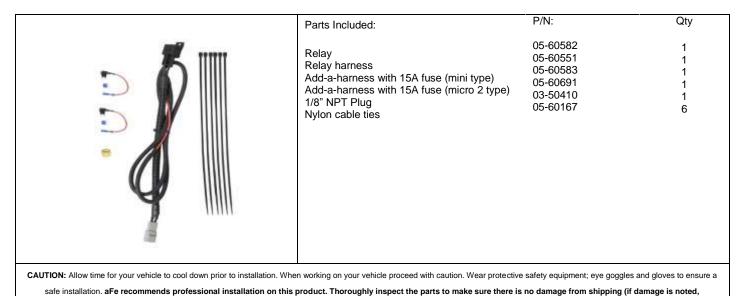
INSTALLATION INSTRUCTIONS



DFS780: Relay Activated Wiring Loom

42-90003



- 1. Cut all the cable ties from the pressure switch harness.
- 2. Disconnect the pressure switch harness from the pressure switch.
- 3. Disconnect the pressure switch harness from the power harness and remove from the vehicle.

immediately contact aFe customer service).

4. Remove the pressure switch.

Note: Apply thread sealant to the 1/8" NPT prior to installation.

- 5. Install the supplied 1/8" NPT plug into tapped hole where the pressure switch was installed.
- **6.** Plug the supplied relay harness into the weatherproof connector on the power harness.
- 7. Secure the relay using a supplied nylon cable tie.
- **8.** Run the power wire (on the relay harness) to the fuse box.
- **9.** Decide which add-a-harness your vehicle uses.
- 10. Locate a 12-volt ignition source inside the fuse box that only comes on with the key in the "run" position. Once a 12-volt source is located, pull the fuse from the fuse box.
- **11.** Attach the power wire (from the relay harness) to the add-a-harness fuse adapter.
- 12. Install the fuse removed in Step 10 and insert it into the open location on the add-a-harness fuse adapter (not in line with the wire).
- 13. Install the add-a-harness fuse adapter (with installed fuses) into the 12-volt ignition source location chosen in Step 10.
- **14.** Turn the key to the run position without starting the vehicle. The DFS780 should be running.
- 15. Turn the key to the off position and make sure the DFS780 shuts off.
- **16.** Secure all wiring using the remaining nylon cable ties.
- 17. Installation is now complete.

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