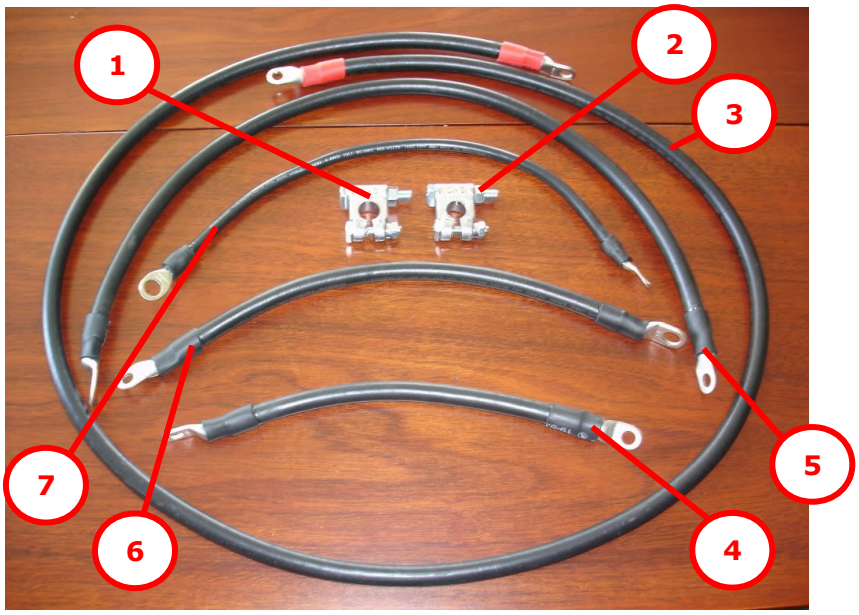
TETON CRUISERS FJ60/FJ62 BATTERY CABLE KIT

NOTE: PLEASE READ THROUGH THE INSTRUCTIONS PRIOR TO INSTALLATION

Kit Includes:

1. Positive battery terminal connector (notice "+" molded in part)
2. Negative battery terminal connector (notice "-" molded in part)
3. Positive cable from battery to starter motor (red heat shrink tubing on both ends)
4. Negative cable from battery to body (3/8" lugs on both ends)
5. Negative cable from body to motor mount (3/8" lug on one end and 1/2" lug on other)
6. Ground cable from starter bolt to frame rail (3/8" lug on one end and 1/2" lug on other)
7. Ground cable from firewall (bolt holding heater valve) to cylinder head
8. Instructions



Not included:

Terminal end for fusable link
Wire crimper
12mm wrench/socket
17mm wrench/socket
string or twine

Installation Instructions:

1. Positive cable from battery to starter motor (item 1, 3)
   a. Remove negative and positive terminal from battery.
   b. Remove the 12mm bolt attaching cable to the starter motor.
   c. To aid in the installation of this cable, it is recommended that string/twine (1.5X longer than the new positive cable) be attached to the old cable at the starter end before it is removed. This will reduce the effort in installing the new cable and allow you to simply pull in the new cable.
   d. Pull the positive cable with the string/twine attached to it from the battery side until the cable is free from the truck. Do not pull the end of the string beyond the battery.
   e. Attach string/twine to new positive cable (item 3) with electrical tape and pull string/twine from starter side (pulling cable to the starter).
   f. Attach cable lug to starter
   g. Attach cable lug to battery terminal connector (item 1)

2. Negative cable(s) from battery to body and motor mount (item 2, 4, 5):
   a. Remove 12mm bolt holding negative battery cable to the body.
   b. Remove 17mm nut holding negative battery cable to the passenger side motor mount.
   c. Remove cable from vehicle
   d. Attach cable (item 4) to negative battery terminal connector (item 2)
   e. Attach cable (item 4) and long cable (item 5) to body using 12mm bolt
   f. Attach cable (item 5) to motor mount

3. Ground cable from starter bolt to frame rail (item 6)
   a. Remove 17mm bolt holding ground cable to starter bolt
   b. Remove 12mm bolt holding ground cable to frame rail
   c. Attach ground cable (item 6) to starter and frame rail

4. Ground cable from firewall to cylinder head (item 7)
   a. Remove 14mm bolt holding ground strap to cylinder head
   b. Remove 10mm bolt holding ground strap to firewall
   c. Attach ground cable (item 7) to cylinder head and firewall

5. Attach both battery terminal connectors to the battery starting with the positive connector, followed by the negative connector.