

OTB Powersports Instrument Cluster Repair Harness

This repair harness is intended to repair broken or melted instrument cluster wires on Polaris ATV's and UTV's.

Tools Needed:

- Automotive Quick Connect Crimping Pliers
- Heat Gun

Installation Procedure:

- 1. Use a small screw driver to open the instrument cluster connector housing on the machine.
- 2. The back side of the opened connector will have wire position numbers above and below each wire.
- 3. Cut one wire at a time from the old connector and make note of its number.
- 4. Use the crimping pliers to strip and connect the cut wire to the splice of the new harness matching the same number.
- 5. Repeat steps 3 and 4 until all machine wires are connected to the new harness. (NOTE) Not all wires may be used.
- 6. Use heat gun to shrink and seal all the splices.
- 7. Route wires through connector housing opening and snap connector housing shut.
- 8. Reassemble machine and verify operation of machine and instrument cluster.

Disclaimer:

By installing this product you agree that OTB Powersports products make no representations or warranties, either express or implied, of any kind with respect to the product sold. You agree that in no event shall OTB Powersports be liable for indirect, consequential, or punitive damages related to the installation or use of this product. Please do yourself a favor, if you don't know how to perform basic wiring repair or don't own the tools, get the tools and or have a qualified person install the product for you.