



BX88206

7 to 6 Coiled Cable Wiring Diagram

WARNING: Incorrect wiring may result in blown fuses, damaged wiring, fire, or bodily injury. Blue Ox® recommends installation of this kit by a trained professional. Blue Ox® will not be responsible for any personal property damage, or bodily injury caused by incorrect wiring or misuse of this product.

Item No.	Part No.	Description	Qty.
1.....	294-0884	7 to 6 Coiled Electrical Cable.....	1
2.....	294-0902	Black Plastic 6 Pin Connector.....	1

TROUBLE SHOOTING

PROBLEM - LIGHTS WORK CORRECTLY BUT ARE DIM AND/OR ACTIVATES ANOTHER LIGHT . POSSIBLE CAUSES/SOLUTIONS:

- A. Bad, loose or faulty ground on either or both vehicles. Pay special attention that the ground is solid.
- B. Short circuit in the system on either or both vehicles.
- C. Towing vehicle alternator too small.
- D. Towing vehicle wiring is too light to handle extra power requirements.
- E. Towing vehicle may require a heavy duty flasher unit to handle the extra load.

PROBLEM - DOESN'T WORK WHEN ACTIVATING BLINKER, TAIL LIGHTS OR BRAKES. POSSIBLE CAUSES/SOLUTIONS:

- A. Wiring error to the bulb and sockets.
- B. Bad, loose or faulty ground on either or both vehicles. Pay special attention that the ground is solid.
- C. Fuse in towing vehicle is blown. Check continuity of all wires to ground to be sure harness is not short circuited.
- D. Bad connection between female and male plugs. Check for solid connection.

