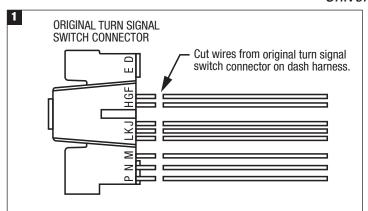
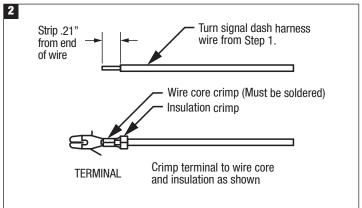


## #41382 - Hazard Warning Adapter Kit Instructions

Universal Fit





## ATTENTION! READ FIRST!:

Place the new harness next to the old harness and compare:

- 1. The color and length of wires
- 2. The type and size of each connector and terminal
- 3. The position of each wire in various connectors
- 4. The type & position of clips, clamps, and conduit covering (when applicable).

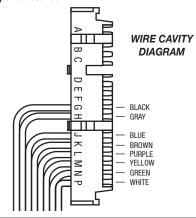
## **Instructions:**

NOTE: Wire colors may be different from this instruction sheet, but the cavity function is the same. See Wire Function Chart below for more details.

- Cut off wires from original turn signal switch connector on dash harness and strip .21" of insulation off the end of each wire.
- 2. Crimp a provided terminal on the end of each wire.

NOTE: After crimping, the wire core must be soldered to terminal.

- 3. Insert each terminal into the appropriate cavity of the hazard adapter wire connector.
- Connect the hazard adapter BROWN wire to constant battery power source.



	3	Insert wires from dash harness into appropriate turn signal adapter connector cavities.
	HGF HGF	
	M N d	FLASHER
	NEW TURN SIGNAL ADAPTER CONNECTOR	<b>■</b>
4	Connect BROWN wire to constant battery power source.	⊕ ⊕ FUSE

WIRE FUNCTION CHART (FOR REFERENCE ONLY)				
WIRE	WIRE COLOR	WIRE FUNCTION	NOTE:	
G	BLACK	HORN	Wire colors may be different	
Н	GRAY	LEFT FRONT TURN SIGNAL	from this instruction sheet, but the cavity function is the same.	
J	BLUE	RIGHT FRONT TURN SIGNAL		
K	BROWN	HAZARD		
L	PURPLE	TURN SIGNAL - POWER (MAIN)		
M	YELLOW	LEFT REAR TURN SIGNAL		
N	GREEN	RIGHT REAR TURN SIGNAL		
Р	WHITE	BRAKE LIGHT		
	BLACK	COLUMN SHIFT ONLY - ILLUMINATED GEARSHIFT INDICATOR IS		
		CONNECTED TO DASH LIGHTS		

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