



TECH EXPERT™ High-Temp Headlight Harnesses

High-temp connector
prevents melting caused by
high-intensity bulbs

Can be used as a pigtail
if the original connector
is melted

HWH110
Headlight Wiring Harness
High-temp H13 Bulb Harness

14 gauge wire
for better conductivity

Fiberglass wrapping
prevents chafing

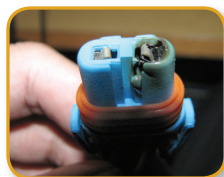
Complete "plug & play" design
plugs between the factory and
new bulb for ease of installation

TECHEXPERTPARTS.COM

Expert Solutions for Professional Technicians™

Designed to Withstand Extreme Heat

The OE Problem: The heat generated by modern OE automotive light bulbs can melt the bulb's connectors.



Melted Original-style Unit

TECH EXPERT's Response: To prevent melting, TECH EXPERT's Headlight Wiring Harnesses have high-temp connectors that can withstand extreme heat.

The harnesses also have 14-gauge wire for better conductivity and a "plug & play" feature that lets you plug the harness right between the factory harness and new bulb. You can even use the harness as a pigtail if the original connector is melted. TECH EXPERT's line of headlight harnesses covers the following high-temp bulbs: H1, H3, H4, H7, H9, H11, H13, 9004, 9005, 9006, 9006XS, and 9007.

Find the right part for the job:

Part #	HWH100	HWH101	HWH102	HWH103	HWH104
Bulb #	H7	H11	H7	9005	9006
					
Part #	HWH105	HWH106	HWH107	HWH109	HWH110
Bulb #	9004 & 9007	9003 & H4	H1 & H3	H9	H13
					

