

Automotive Safety Indicator Light Invented by InventHelp Client (QCY-428)

Pittsburgh-based InventHelp, a leading inventor service company, is submitting this client's idea, Radiator Safety Cap, in the hopes of a good faith review.

PITTSBURGH, PA ([PRWEB](#)) October 05, 2017 -- PITTSBURGH...An inventor from Huntersville, N.C., has developed the RADIATOR SAFETY CAP, an automotive radiator cap with a temperature-sensitive indicator display on top.

"A co-worker of mine was badly burned when he opened up a hot radiator cap. In addition, some other family and friends have experienced the same thing. I wanted to help prevent this from happening to others," said the inventor. The patent-pending RADIATOR SAFETY CAP keeps the vehicle owner alert and informed as to the internal radiator temperature so the cap is not removed prematurely. It helps prevent the possibility of experiencing scalding burns and other serious injuries from a hot and pressurized cooling system when removing the cap. This will ensure a high level of personal safety when working on the car or light truck. This safety cap will ultimately provide peace of mind to safety-conscious motorists.

The original design was submitted to the Charlotte office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-QCY-428, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <http://www.InventHelp.com> - <https://www.youtube.com/user/inventhelp>

**Contact Information****Michael Drew**

InventHelp

<http://stories.inventhelp.com/>

+1 (412) 969-6170

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