

## **Inventor and InventHelp Client Develops Automotive Safety System (SUU-122)**

*Based in Pittsburgh, Pa., InventHelp is submitting the PRESSURE SPRING CYLINDER to applicable companies in the hopes of a good faith review.*

PITTSBURGH, PA ([PRWEB](#)) November 02, 2015 -- "I thought that there had to be a way to make vehicles safer so that they would not explode or catch fire after being involved in an accident," said an inventor from Lebanon, Ill. "This idea is designed to provide an additional level of safety on our roads and highways."

He developed the PRESSURE SPRING CYLINDER to automatically cut off all power in the event that the equipped vehicle is in an accident. This is designed to reduce the risk of the vehicle catching fire after it has been involved in a collision, which helps to enhance automotive safety. The system provides accident victims with additional time to escape, which offers added peace of mind. Furthermore, it also is designed to prevent hit-and-run accidents by stopping the vehicle from fleeing the scene. Also, it helps law enforcement to be able to disable vehicles without causing damage to other property, reducing insurance claims.

The original design was submitted to the St. Louis office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-SUU-122, 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>

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