

Propane Tank Transport Stabilizer Invented by InventHelp Client (STU-2094)

Pittsburgh-based InventHelp is working to submit BJ'S BOTTLE CARRIER to companies for their potential feedback.

PITTSBURGH, PA ([PRWEB](#)) August 25, 2016 -- Outdoor activities like picnics, sports activities and camping might not be nearly as enjoyable without the food cooked on propane grills. The tanks that power those grills, however, are heavy and difficult to transport without tipping over. That's exactly what an inventor from Myton, Utah was concerned about when he discovered an easy way to carry them.

He developed a prototype for BJ'S BOTTLE CARRIER to keep propane bottles upright in a moving motor vehicle. As such, it provides safe storage for a propane bottle transported by car or truck. It does so by safeguarding the propane container against damage in transit. In other words, it prevents the propane bottle from tipping over and rolling around in the back of the truck. It, therefore, protects against denting of the vehicle's fender walls and trunk and chipping of paint. At the same time, it provides peace of mind for safety-conscious motorists. In addition, it is convenient, effective and easy to use.

The inventor's personal experience inspired the idea. "I often carry bottles of propane in my truck and got tired of them rolling around in the back and damaging the truck body," he said.

The original design was submitted to the Salt Lake City office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-STU-2094, 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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