

FORD COOLING SYSTEM Invented by InventHelp Client (MTN-2567)

InventHelp, founded in 1984 in Pittsburgh, is submitting the FORD COOLING SYSTEM to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) July 23, 2016 -- An inventor, from St. Albans, N.Y., thought there could be a more efficient way to test a vehicle's thermostat, so he invented the FORD COOLING SYSTEM.

The FORD COOLING SYSTEM provides an improved way to test a vehicle's thermostat. In doing so, it eliminates the need to remove the thermostat for testing. As a result, it saves time and energy and it could help to detect clogged engine blocks, radiators and defective automatic fans. The invention features a lightweight and portable design that is convenient and easy to use so it is ideal for automotive mechanics. Additionally, the FORD COOLING SYSTEM is producible in design variations.

The inventor described the invention design. "The design enables a thermostat to be easily tested without removing it from the vehicle."

The original design was submitted to the Manhattan office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-MTN-2567, 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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