

## **Improved Automotive Tool Invented by InventHelp Client (OCC-1143)**

*InventHelp is working to submit the CALBRAKEPRO to appropriate companies for their possible feedback.*

PITTSBURGH, PA ([PRWEB](#)) December 13, 2016 -- An inventor from Laguna Niguel, Calif., wanted a more efficient way to test the brakes of an automobile. As such, they invented the CALBRAKEPRO for use by professional automotive mechanics. The CALBRAKEPRO helps quickly determine when brake calipers need to be replaced.

The inventor was inspired by their personal experience. "I realized that automobile and truck brake installers do not have a way to determine if the caliper, which holds the brake pad in place, was causing brake pad wear, or even uneven wear, resulting in poor braking performance."

The invention is more effective than a hydraulic pressure test; it measures clamping pressure in a much more comprehensive manner. It eliminates guesswork and increases confidence in achieving maximum breaking efficiency and performance.

The original design was submitted to the Orange County office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-OCC-1143, 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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