

Quick Fix Invented for Leaky Tire Valve Stems - Designed by InventHelp Client (ORD-2314)

InventHelp, a leading inventor service company, is submitting the EXTERNALLY INSTALLED TIRE VALVE STEM to companies for review.

PITTSBURGH, PA ([PRWEB](#)) November 04, 2016 -- Any motorist who has had a leaky or broken tire valve stem can attest to the inconvenience and labor intensive process of having it repaired or replaced. That's exactly why an inventor from Grand Island, Fla., decided to provide a better alternative in such situations.

He developed a prototype for EXTERNALLY INSTALLED TIRE VALVE STEM to allow a mechanic or motorist to replace a damaged tire valve stem quickly and easily. As such, it eliminates the need to remove a tire from the rim to access the valve stem. It, therefore, saves considerable time and effort. As a result, it improves productivity for automotive mechanics. At the same time, the user needs no special tools or any mechanical experience to complete the job. It is also convenient, effective and affordably priced. In addition, it is built to withstand wear and tear.

The inventor's work experience inspired the idea. "As a construction contractor, I typically traveled over rough terrain, which often resulted in broken tire valve stems. Replacing them cost me valuable time on the project that I could not afford. Therefore, I needed a quicker and easier method.

The original design was submitted to the Orlando office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-ORD-2314, 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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