

Improved CV Joint Cover Invented by InventHelp Client (TPA-2184)

InventHelp, based in Pittsburgh, Pa., is submitting the Zippered CV Joint Boot to companies for their review and potential feedback.

PITTSBURGH, PA ([PRWEB](#)) November 03, 2015 -- An inventor, from Port Richey, Fla., thought there needed to be a flexible and easy way to protect drive axle joints, so he invented the Zippered CV Joint Boot.

The Zippered CV Joint Boot helps to simplify the task of maintaining drive axle joints. It also offers an easier way to replace a boot without disassembling the front drive axle. As a result, it provides added protection against the elements and it saves time and effort. The invention features a lightweight design that is easy to install so it is ideal for vehicle owners. Additionally, the Zippered CV Joint Boot is producible in design variations and a prototype is available.

The inventor described his inspiration for the invention, saying, "I thought there needed to be a simple and effective way to protect the constant velocity joints on different vehicles, so I created my prototype."

The original design was submitted to the Tampa office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-TPA-2184, 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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