

## **InventHelp Inventor Designs CHARGING SLEEVE (ALL-687)**

*InventHelp, a leading inventor service company, is submitting the CHARGING SLEEVE to companies for their consideration.*

PITTSBURGH, PA ([PRWEB](#)) July 29, 2016 -- An inventor, from Atlanta, Ga., thought there needed to be a way to prevent rainwater from entering the opening between the power cord and plug inlet while recharging an electric car, so he invented the CHARGING SLEEVE.

The CHARGING SLEEVE provides an effective way to protect the connection between the power cord and plug inlet of an electric car. In doing so, it ensures that the electrical plug remains dry during the charging process. As a result, it enhances safety and it offers added peace of mind. The invention features a durable design that is convenient and easy to use so it is ideal for the owners of hybrid and electric cars. Additionally, the CHARGING SLEEVE is producible in design variations.

The inventor described the invention design: “my design enhances power transfer, access, protection and safety for the owners of electric cars.”

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-ALL-687, 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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