

## **Ergonomic O-Ring Expansion Tool Invented by InventHelp Client (AVZ-1481)**

*A leading invention submission firm, InventHelp is submitting the COPPER O-RING EXPANDER to appropriate companies for their review.*

PITTSBURGH, PA ([PRWEB](#)) March 29, 2017 -- An inventor from Coos Bay, Oregon, has a mother and stepfather who are truck drivers who haul argo, CO2, oxygen, etc., so they need to make sure that O-rings fit the hoses of fuel tankers and filling ports. "Since doing this with bare hands or screwdrivers is dangerous and strenuous, I decided to design an alternative method," the inventor said.

The patent-pending COPPER O-RING EXPANDER enables a user to expand a copper O-ring for securement of a hose between a fuel tanker and a filling port. It eliminates the need to do this with bare hands or a screwdriver, which avoids injury and strain, as well as saves time and effort.

Ergonomic, lightweight, portable, easy to use and producible in many different sizes, the COPPER O-RING EXPANDER is ideal for all truckers who haul gases.

The original design was submitted to the National Sales office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-AVZ-1481, 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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