Thank you for choosing this fine product from Griot’s Garage. The **High Torque Lug Nut Remover** is designed to help remove over torqued lug nuts with minimum effort. It does this by using a 1:3.5 torque multiplier that provides maximum torque (Picture A). The extension lever is used to remove hubcaps and provides a foothold during lug nut removal. Enjoy the best.

**USEFUL INFORMATION**

- Material: **Chrome Vanadium** (head).
- Ratchet: 60-tooth push through ½" drive to reverse rotation direction.
- Max Torque: **480 foot-pounds** (650 Nm).

To start, determine the correct rotation needed to loosen the lug nuts. Typically lug nuts use a right-hand thread. See your owner’s manual for details. Install the appropriate sized socket on the end of the ½" drive ratchet. Check that the push through drive is set to the loosen position. Place the socket over the lug nut (Picture B) and unfold the extension lever so the end is resting on the ground. To loosen the lug nut place your foot over the end of the extension lever and pull up on the ratchet handle (Picture C). Repeat this procedure for the remaining lug nuts.

**CAUTION:** The **High Torque Lug Nut Remover** was designed to help remove lug nuts. Always use a properly calibrated torque wrench to tighten lug nuts to your vehicle manufacturer specifications. See your owner’s manual for details.

**DISCLAIMER**

Griot’s Garage is not responsible for any misuse of the **High Torque Lug Nut Remover** for any injury or damage incurred to any person or object related to the **High Torque Lug Nut Remover**.

**ANSWERS TO YOUR QUESTIONS**

Should you want to order another **High Torque Lug Nut Remover**, or for a complete selection of quality Griot’s Garage products, please write or call us toll-free at 800-345-5789. You can use the Internet at www.griotsgarage.com. Reorder item number 66350.

*Have fun in your garage!*