





Lug nuts can be re-torqued without removing the Zafety Lug Lock[®]

Wheel Lug Nut Locks

LTL is a Stocking Distributor for Zafety Lug Lock® in Canada

PREVENT WHEEL LOSS BY Securing your lug nuts to Each other

Zafety Lug Lock[®], the BEST solution in Wheel Lug Nut Security

- Provides a clear visual check in all weather and light conditions
- Reduces the risk of potential wheel loss
- Economical, reusable and recyclable
- Fast installation and easy removal
- Field tested at high and low rotation speeds on all types of surfaces



🛶 Invented, Engineered & Manufactured in Canada



FOR MORE INFORMATION OR TO PLACE AN ORDER, CONTACT AN LTL PRODUCT SPECIALIST TODAY! Call 800-299-9769 or Email Eastern Canada at main@ltl.ca, and Western Canada at mainab@ltl.ca







For product information and ordering, please call your local branch: MB, ON, QC & Maritime Provinces: 800-299-9769 AB, SK, Northern Territories: 800-530-8640 British Columbia: 866-347-6911

TRUSTED SINCE 1958 DIV OF LINEMAN'S TESTING LABORATORIES OF CANADA

How It Works

Zafety Lug Lock[®] creates resistance between two nuts to minimize their ability to rotate, resulting in reduced risk of nut and wheel loss by securing the lug nuts together.



Zafety Lug Lock[®] is designed to be used with 27, 30, 32, 33 or 38 mm nuts on 3 1/2 stud centres, 19, 27, 30, 32 or 33 mm nuts on 4 1/8 inch stud centres, 38 or 41 mm nuts on 4 3/8 inch stud centres, 22 or 25 mm nuts on 2 1/2 inch stud centres or 21, 32 and 33 mm nuts on 2 3/4 inch stud centres.

Installation and removal is fast and easy. When installing, the Zafety Lug Lock[®] is flexible and fits easily over two adjacent nuts. Removal is simple and can be done by pulling at either end.

What You Need to Know

- Design engineered high temperature plastic units formulated to withstand extreme changes in temperature; capable of withstanding continuous operating temperatures from -40 degrees Centigrade to +160 degrees Centigrade with transient temperature spikes up to +232 degrees Centigrade. This is important for vehicles that brake frequently
- 40lbs of rotational torque is required to move a lug nut one position with Zafety Lug Lock[®]
- Laboratory tested in severe ambient temperature and vibration conditions
- 2-year limited manufacturers defect warranty
- Stocking orange, green, and red. Other colours available. Minimum quantities apply

Benefits

- Tested and Proven
- Awarded and Endorsed
- Proprietary design, engineered to withstand extreme temperatures
- Provides a clear visual check in all conditions
- Fast and easy to install and remove
- Economical, reusable and recyclable
- Eliminates risk of wheel separation, thereby protecting the public and avoiding owner or third party personal, vehicle, property and load damage, lost time and costly towing, road call fees and wheel repairs









NAIL-Accredited High Voltage Testing, Calibration, Inspection and Factory-Authorized Repair Centres

- Live Line Tools & Ground Assemblies
- Metering, Instrumentation & Gas Detection Equipment
- Rubber Goods (Insulating Rubber Gloves, Blankets, Covers, Line Hose)
- Fall Protection Equipment: Lanyards, Harnesses, SRLs, Slings & Ropes
- Hoists & Chain Jacks Inspection & Certification
- Battery & Hydraulic Tool Repair
- Replacement Parts in Stock

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