

Zafety Lug Lock^{®*}

Product Update Bulletin

Lug nuts with Zafety Lug Lock[®] units installed can be torque checked **without removing the Zafety Lug Lock[®] units**. The torque check will not damage or reduce the nut retention capabilities of the Zafety Lug Lock[®] units. *Your initial installation reduces your risk of wheel loss and damage and now you can continue to follow your safety and maintenance procedures without removing the Zafety Lug Lock[®] units – saving significant man-hours for your maintenance department.*

Testing Complete: Exova Report No. 10-03-C0152 Rev.2

The report prepared by Exova (an independent testing facility) for Tafcan Consulting Ltd. details the testing undertaken to confirm that wheel lug nuts can be torque checked **without removing installed Zafety Lug Lock[®] units**. The results of the test indicated that *“No failure was observed during visual examination of the tested samples. No deformations of the entire unit were observed; all samples maintained the initial shape. No cracks or wear were observed on the saw tooth section (area in contact with the nut) on any tested samples.”* A copy of the report is available.

Prevent wheel loss by securing your lug nuts to each other.

Zafety Lug Lock[®] creates resistance between two nuts to minimize their ability to rotate.

Sizes Now Available!:

- **27, 30, 32, 33 & 38 mm nuts** on 3 1/2-inch stud centres
- **19, 27, 30, 32 & 33 mm nuts** on 4 1/8-inch stud centres
- **38 & 41 mm nuts** on 4 3/8-inch stud centres
- **22 & 25 mm nuts** on 2 1/2-inch stud centres
- **21, 32 & 33 mm nuts** on 2 3/4-inch stud centres



Made in Canada



Note: The installation of Zafety Lug Lock[®] does not exclude the need for standard safety & maintenance procedures.

****Zafety Lug Lock[®] is a Registered Trademark, CA Pat. 2,637,356 and US Pat. 8708627 B2 of Tafcan Consulting Ltd.***