





## **Loose Wheels**

- Poor quality wheel fasteners manufactured outside of the United States that do not meet all of the requirements and standards.
- Poor quality steel: Different grades and quality of steel recycled to reduce costs
- Poor quality manufacturing processes, IE tolerances, dimensions, concentricity, hardness and stress relieving to avoid cracking and distortion. Standard wheel nuts do not stop the rim from moving (rotating) under stress.
- Low level of inspections or no inspection and gauging of product at all, time is money.
- Poorly formed threads allowed to be shipped and installed on trucks leading to loose wheels, vibration, damage and driver delays for additional inspections and retightening.
- Premature wear and failure of rims at great cost of time and money.



## **Hub-Centric Wheel Nuts**

- High quality wheel nuts that are manufactured in the United States under strict quality controls, using U.S. and Canadian certified alloy steel.
- Wheel nuts made on the same machines used to manufacture aerospace parts.
- Constant inspections and quality control to ensure each and every part is the best quality possible. A concentric collar, machined as one piece on the body of the nut to help center the rim on the hub and STOP the rim from moving under stress. A higher percentage and better quality of thread which holds better than poor threads.
- Longer life expectancy of the high quality U.S. nuts and reduced maintenance time.



Exten Hub-Centric Wheel
Nuts are the best quality
nuts you can buy and are
made using CERTIFIED
AND TESTED ALLOY STEEL
FROM U.S. & CANADIAN
MILL. They are 100%
manufactured in the USA
and will be supported by
American wheel and rim
companies. The importance
of long lasting quality nuts
that keep all the wheels
tight is what Exten and our
wheel nuts are all about.



Exten has added the piloted design to our single nut, dual nut and Wheelok designs for every application.

†Patent Pending.

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