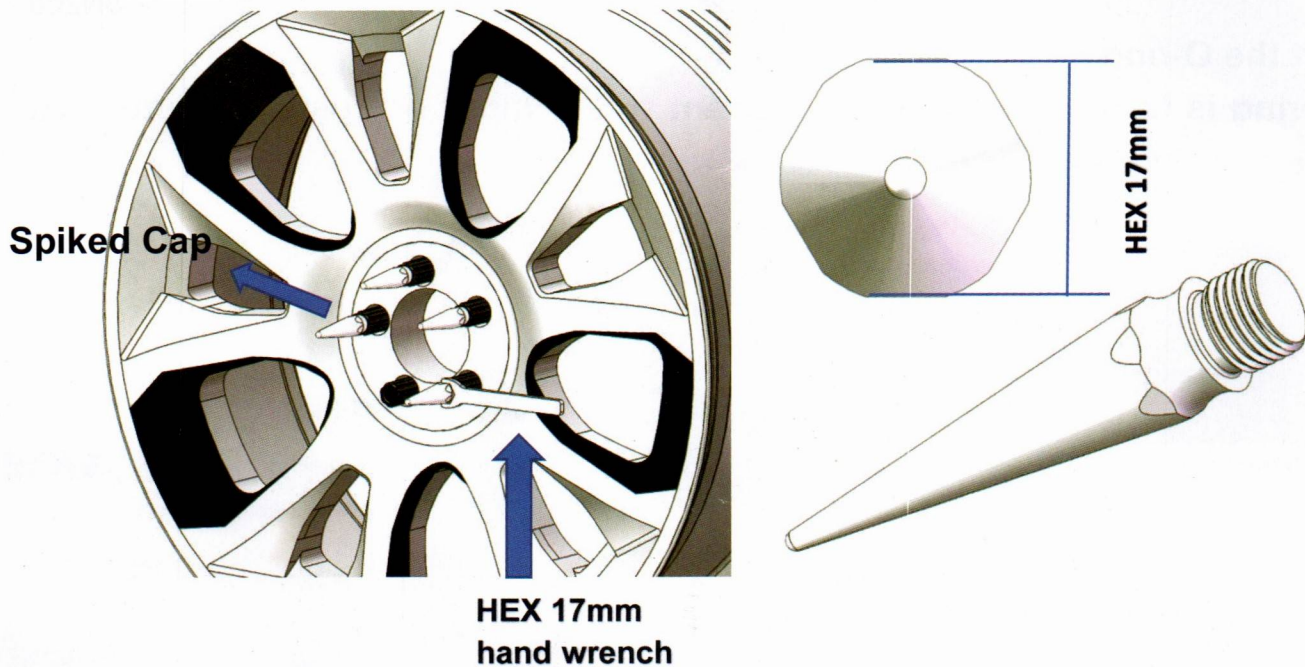


3. Mount the Spiked Cap to the *Spline Lug Nut*. Tighten it with a HEX 17mm hand wrench.



Thank you for the purchase!

It is our honor to help you. So please write us about what you think and what you need.

We will reply you ASAP and try our overwhelming best to help you solve the problem.

Please feel free to contact us via eBay message or Amazon tools.

Amazon:

1. Visit www.amazon.com / your-orders
2. Find your product
3. Click on "contact seller "
4. Include your order

ebay:

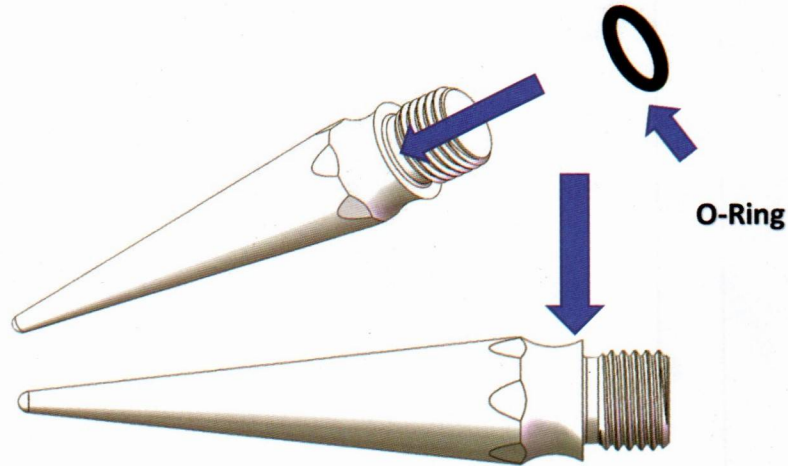
1. Visit www.ebay.com
2. Click on "My eBay"
3. Find your product
4. Click on "More actions"
5. Click on "Contact seller"

INSTALLATION

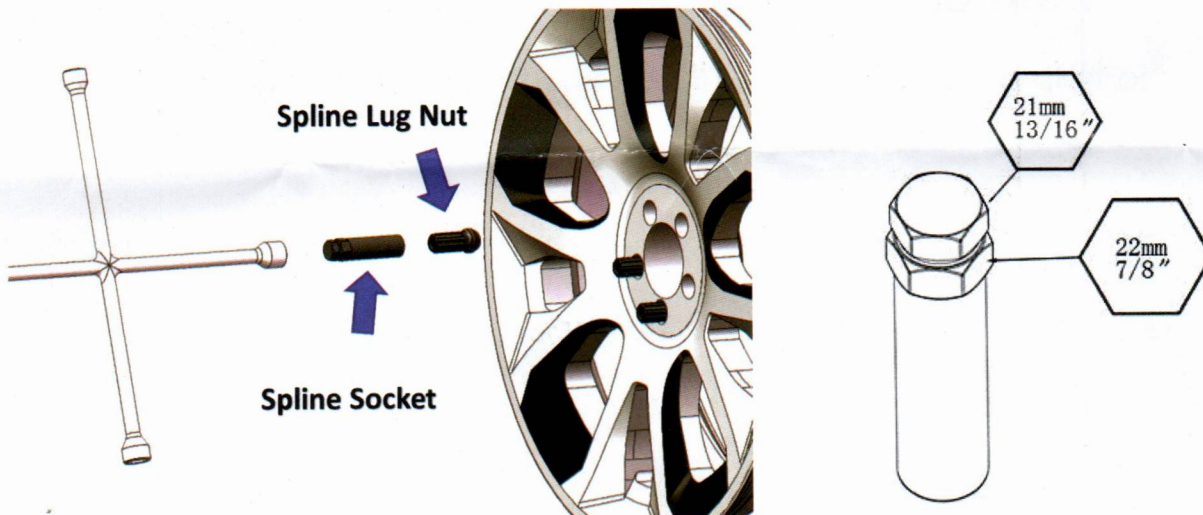
8N200

1. Insert the O-ring into the *Spiked Cap*.

The O-ring is to reduce vibration, prevent water vapor or dust from entering, and keep the lug nuts away from rust.



2. Mount the *Spline Lug Nuts* to the wheel by *Spline Socket* first. The *Spline Socket* has 13/16" (21mm) and 7/8" (22mm) Hex.



Tighten *Spline Lug Nuts* to to 85-95 ft/lbs, follow the star pattern by hand wrench. Don't use impact or it will damage the nuts.

Wheel Tightening Sequence

