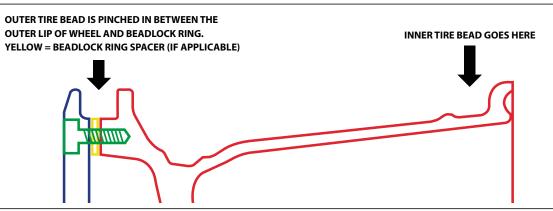


## BEADLOCK WHEEL NOTIFICATION



\*BEADLOCK WHEELS ARE DESIGNED, ENGINEERED AND INTENDED FOR OFF-HIGHWAY USE ONLY AND ARE NOT DOT APPROVED.

\*BEADLOCK WHEELS ARE NOT SUBJECT TO ANY STRUCTURAL OR COSMETIC WARRANTY BECAUSE OF THE CONDITIONS THESE WHEELS ARE INTENDED TO BE USED FOR.

\*IT IS REQUIRED THAT PROFESSIONAL TIRE/WHEEL INSTALLERS ARE USED FOR THE MOUNTING PROCESS.

\*\*\*METHOD IS NOT RESPONSIBLE FOR DAMAGE CAUSED BY IMPROPER ASSEMBLY\*\*\*

Below are a few important steps to follow in the mounting and use of beadlock wheels:

- Use only Method Race Wheels approved hardware kits (Grade & bolts & washers) for the attachment of the beadlock ring to the wheel.
- Make sure there are no excess rubber protrusions (mold flash) on the bead area of the tire.
- Make sure tire bead seats evenly to outside flange of wheel.
  - A beadlock ring spacer may be required for larger tires. Please call to confirm fitment prior to assembly.
- ullet Always use a STAR PATTERN when attaching and tightening mounting bolts to the wheel.
  - Start bolts by hand, at least two full turns.
  - Using a calibrated torque wrench, tighten each bolt to half the required torque specification.
  - Using a calibrated torque wrench, tighten each bolt to the required torque specification listed below.

GRADE & HARDWARE FINAL TORQUE SPECS				
MHEEL SIZE	TZAS BZIBZ-ITNA HTIW	CAST SZIBZ-ITNA ON	FORGED WITH ANTI-SEIZE	FORGED NO ANTI-SEIZE
12" - 14"	5-8 LB-FT	7-12 LB-FT	X	X
15" - 17"	15-20 LB-FT	18-24 LB-FT	17-23 LB-FT	20-27 LB-FT

FOR TECHNICAL QUESTIONS PLEASE CALL 866.779.8604