



TIRE MOUNTING ON HD5 BEADLOCK WHEELS

1. Tires should be mounted according to proper tire-mounting practices using acceptable ATV or UTV tire-mounting equipment.
2. Remove outer beadlock ring from wheel.
3. Mount tire from the beadlock side only. Mount inner bead over the wheel like normal. Seat the outer tire bead in the shoulder of the beadlock inner ring on the wheel and center the tire.
4. Place ring onto the tire and align the bolt holes with the inner beadlock ring.
5. Due to varied tire widths, you may need to push the outer tire toward the wheel in order to start threading the bolts. All bolts should be started by hand to avoid cross threading.
6. Tighten the bolts in a criss-cross pattern a few turns at a time to ensure even pressure on the beadlock ring.
7. Tighten the bolts to the following torque specs: (using the criss-cross pattern)
 - **14" HD5 Beadlock: 1/4" thread, 8mm socket, 15 ft/lbs.**
 - **15" HD5 Beadlock: 5/16" thread, 1/2" socket, 20 ft./lbs.**
8. Use tire mounting lube *only* on the tire/wheel opposite the beadlock (the inner bead) to ensure a proper seat for the tire.
9. Inflate the tire to seat the inner bead onto the wheel. DO NOT exceed tire manufacturer's recommended maximum pressure for seating the beads.
10. Re-torque the ring bolts after the first 50 miles, and after each subsequent 200 miles.

Note: 15-inch wheels include 4 "starter" bolts which need to be replaced once the 12 standard bolts are attached.

Note: Impact wrenches are not recommended at any point during

installation of the beadlock ring due to the possibility of over- or under-tightening the bolts.

