## Tire Measurement Form

Measuring the tire is easy to do, but it is important to follow the exact steps below, so it is ACCURATE (if it is not accurate it is worthless).

| Your Name |
| :--- |
| Your Email |
| Tire Brand |
| Tire Model |
| Tire Size |
| Rim Width |
| Tire Circumference Measurement |

## \#1 Inside Surface of the Tire



Press masking tape to the inside surface of the tire from bead to bead, as straight as possible. Make sure the tape is making full contact with the inside surface of the tire, and then mark the tape at the INSIDE corners of the beads.

Then lay the tape out on a flat surface and measure it with a tape

## \#2 Bead Width



Hook the tape measure to the inside edge of the tire bead and measure the width of the bead, calipers work even better if you have them.

## \#3 Rim Width



Rim width is typically stamped onto the side of the rim in most modern bikes.

EMAIL MEASUREMENTS AND TIRE INFO TO: matt@nuetech.com

