

Goodyear Tubeless Complete Installation Instructions

For Goodyear Tubeless Complete Road Ultra-High Performance Tires with Tubeless Ready rims

Before you start installation you will require:

- Tubeless wheel and Goodyear UHP tire
- Tubeless sealant
- Rim tape
- Tubeless valves
- Pump or compressor
- Scissors

It is recommended you also have:

- Sealant injector
- Valve core remover
- PPE : Safety goggles & gloves
- Pressure guage
- Tire levers

Compatible Goodyear tires:

- Eagle F1
- Eagle F1 SuperSport
- Vector 4Seasons



Thank you for your purchase of Goodyear Bicycle tire. Our proprietary Dual Angle Bead technology means that installation of your new Goodyear tires will be a quick and easy process. However, please read through and understand the following instructions before you commence installation.

Prep the Rim:

- Dip rag in cleaning product and wipe down the rim bed and walls.
- Begin taping the rim **opposite** the valve.
- Install the tape around the rim inch by inch, be sure to keep a good tension on the tape. After 2 revolutions of tape overlap the tape at the end by 3-4 inches. Use scissors to cut.





Prepare for valve installation:

• Using a sharp object or the end of the scissors, pierce a hole at the point of the valve hole.

Install the valves:

- Install the valve into and through the hole.
- Install the valve nut and thread until tight. Tighten the nut only to hand tightness. **Do not** use tools to tighten beyond hand tightness.







Install your Goodyear tire:

- Install the first tire bead; Bit by bit, manipulate the bead over the first rim wall.
- Install the second bead starting opposite the valve. To achieve more slack keep the bead into the rim channel.
- Pull the last section of bead over the lip of the rim. If you need use tire levers, pay careful attention so you don't damage the tubeless tape.

Adding Sealant:

- Shake your bottle of sealant to evenly distribute the sealing particles.
- Remove your valve core, then using a sealant injector add 25-40ml of sealant.





Inflating your tires:

- With the valve core still removed, check that both beads are in the channel of the rim all around the wheel.
- Fit your pump or compressor and inflate as fast as possible. At this
 point the beads of the tire should move into place and seat against
 the wall of the rim. You will hear a positive seating sound as the
 bead slots into place under pressure.
- As soon as the bead has seated all around the, remove the inflation device head and refit the valve core.

Finalising your Tubeless setup:

- Inflate the tire using our tire pressure calculator if you aren't sure what pressures to run; www.goodyearbike.com/tire-pressurecalculator/
- Once again, ensure the bead has seated. The bead line **must** be visible around the **entire** rim!!
- Shake and spin your wheel to ensure a coating of sealant around
 the inside of the tire. Some tan wall tires may weep a small amount
 of sealant to begin with. If this occurs lay the wheels on their side
 and sealing particles will fill the microscopic holes.
- Once the tire and rim setup is complete, install your wheel back onto your bike, your tubeless set-up is now ready to ride!

