



AEOX Thunderbolt & Bolt carbon wheels

Instructions and use:

The AeroCoach® AEOX™ carbon tubeless Thunderbolt & Bolt wheels are designed for performance cycling. Please read the following instructions carefully – non-compliance will void the 1yr warranty to original owner

Installation:

AEOX™ wheels come installed with tubeless rim tape. Only high quality tubeless specific rim tape can be used. The same rim tape should be left in place if setting the wheels up with inner tubes.

IMPORTANT

TUBELESS COMPATIBLE TYRES ARE EXTREMELY TIGHT – INSTALLATION OF TUBELESS TYRES MUST BE PERFORMED BY A PROFESSIONAL CYCLING MECHANIC (E.G. LOCAL BIKE SHOP) AND SPECIFIC CARE SHOULD BE TAKEN TO AVOID DAMAGING THE RIM. ANY DAMAGE TO THE RIM DURING TYRE INSTALLATION WILL NOT BE COVERED BY WARRANTY

- Do not use metal tyre levers as this can damage the rim
- Thru-axles should be tightened to frame manufacturer's specification, overtightening may damage the bearings and lead to excessive wear

In use:

- Maximum rider weight is 100kg
- In the event of a complete tyre puncture please stop riding immediately as continuing to ride could cause damage to the rim
- Do not overinflate the tyre as this could cause a tyre blowout – maximum pressure is 100psi. This applies to all pumps used to inflate the tyres – including tubeless compressors.
- Please see our tyre pressure calculator on the website for optimal personal pressures
- Recommended nominal tyre size 700x25-30mm (for optimal aerodynamic performance with a Thunderbolt or Bolt, please see our wind tunnel data on the product)
- The 1yr warranty to original owner is not applicable to damage to the wheel(s) caused by a crash, impact or abuse of the product; to wheel(s) that have been incorrectly installed, adjusted or maintained; to wheel(s) that have been modified; or to normal wear and tear of the wheel(s)

Storage:

- Always remove the wheel from the bicycle and store in a padded wheelbag when not in use

Please check your equipment before each ride – if you can see any damage then you should not use the bicycle until it has been inspected