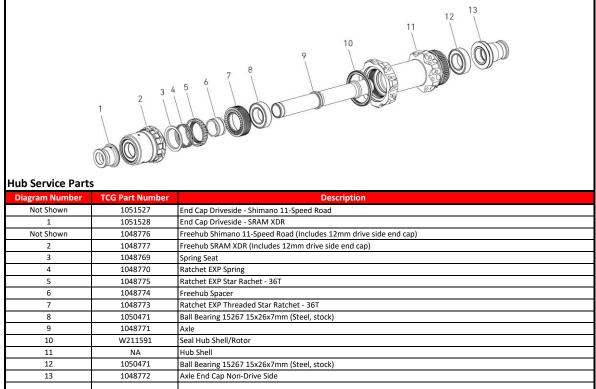
	BONTRAGER WHEEL SPECIFICATIONS Aeolus RSL 51 TLR Clincher Disc Rear Wheel
	AEOLIS est 51
-	
TCG Part Number	Description
CG Part Number 5254753 / 5254755	Description Wheel
CG Part Number	Description Wheel Hub (OE use only, not available for aftermarket purchase)
CG Part Number 5254753 / 5254755 NA	Description Wheel Hub (OE use only, not available for aftermarket purchase) Rim
CG Part Number 5254753 / 5254755 NA NA	Description Wheel Hub (OE use only, not available for aftermarket purchase) Rim Drive Side Spokes
CG Part Number 5254753 / 5254755 NA NA W1050437	Description Wheel Hub (OE use only, not available for aftermarket purchase) Rim Drive Side Spokes Non-Drive Side Spokes
TCG Part Number 5254753 / 5254755 NA NA W1050437 W1050441	Description Wheel Hub (OE use only, not available for aftermarket purchase) Rim Drive Side Spokes
NA W1050437 W1050441 W593860	Description Wheel Hub (OE use only, not available for aftermarket purchase) Rim Drive Side Spokes Non-Drive Side Spokes Nipples



Wheel Building Information and Specifications

Wheel Building Information Hop (mm) Wobble (mm) Dish (mm) Wheel stress level drive side up (degrees of rotation, measured on Bontrager Stressor) Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor) Spoke Tension, Drive Side
Wobble (mm) Dish (mm) Wheel stress level drive side up (degrees of rotation, measured on Bontrager Stressor) Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor)
Dish (mm) Wheel stress level drive side up (degrees of rotation, measured on Bontrager Stressor) Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor)
Wheel stress level drive side up (degrees of rotation, measured on Bontrager Stressor) Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor)
Wheel stress level non-drive side up (degrees of rotation, measured on Bontrager Stressor)
Spoke Tension Drive Side
Spoke relision, brive side
Spoke Tension, Non-Drive Side
2 cross. Spokes woven, with the pulling spoke on the outside of first cross and inside of the second cross. Second hole
CW from the valve hole is a pulling spoke.
2 cross. Spokes woven, with the pulling spoke on the inside of first cross and outside of the second cross. Second hole
CW from the valve hole is a pushing spoke.
NA
Size Specifications
Spoke Length Drive
Spoke Length Non-Drive
Rim ERD
Rim height
Rim outer width
Rim inner hook bead width
Rim spoke offset
Other Specifications
Wheel weight
Rim weight
Hub weight
Wheel Color
Hub color
Spoke color
Rim color
Spoke Count
Spoke Gauge
Disc brake interface
Tubeless ready