Bengal Performance Rotor

Notice!

- Bengal Performance Brake Systems has been designed for bicycle use only!! The use on any other kind of vehicles will not be warranted by Bengal Performance. Improper installation could cause severe or fatal injuries.
- 🛱 Before each ride, always check your brakes for proper function and the brake pads for wear. When you ride, always wear a helmet.
- 🛣 It is very important to understand how to operate a brake system; any inappropriate use may result in loss of control, accident, or injury.
- 🖏 A qualified technician with the proper tools should perform installation of the disc brake components.

Mounting The Rotor to The Hub

a.Rotor Screws

Tools Required: Torx T25 Driver

Clean the disc and the hub-mounting surface with alcohol.

Warning: Do not use disc brake cleaners.

- "Place the rotor on the mounting surface of the hub, and make sure the arrow on the rotor is pointing in the same direction of rotation in which the wheel moves forwards.
- Fasten M5*P0.8*10 rotor screws with Torx T25 driver in sequence, torque to 6-8N·m(53-71 in. lbs)
- **b**.Center Lock

Tool Required : Socket

Place the rotor on the mounting surface of the hub and fasten lock ring by socket with tightening torque at 35-40N·m(310-354 in. lbs)



