Warning: Installing the Exhaust Gas Temperature (EGT) probe using the Exhaust Temperature Bracket (ETB) may result in a below optimum temperature decrease. To avoid this cooling effect, install the EGT Probe ahead of the turbo in the exhaust manifold. The ETB bracket will fit any application with an exhaust pipe diameter minimum of 2 ½”, and a maximum of 5 ½”.

1. Locate the exhaust downpipe and choose a mounting point to secure the ETB.

2. Once the location has been determined, using a 3/16” drill bit, drill a hole into the exhaust pipe. The bracket has a tapered end that will sit in the 3/16” hole, creating a tight seal.

3. Install the ETB over the exhaust pipe and tighten the bracket using a flathead screwdriver.

4. Thread the EGT Probe into the 1/8 – 27 NPT bung on bracket and tighten. Note: GlowShift recommends adding anti-seize lubricant to the male threads of the EGT probe.

5. Once the EGT probe has been installed, use wire ties to secure and mount the EGT probe wiring.

6. Start the vehicle and ensure there are no leaks around the bracket and/or the EGT probe.