1. Insert sensor into the bracket.
2. Orient flat on sensor housing toward the axle.
3. Apply a thread locking compound to the sensor threads on both sides of the sensor bracket.
4. Torque jam nuts to 45-55 FT-LB.
5. Install sensor and sensor bracket on the left side (inner side) unless the application specifies a different wheel location.
6. Secure the sensor and bracket to the axle with the supplied band clamp.
7. Position the sensor until its metal case is .03 to .07 inch away from tone ring.
8. Secure sensor cable and wire harness every 12 to 16 inches.
9. This mounting kit is designed to work on axles with a nominal diameter of 5 inches.