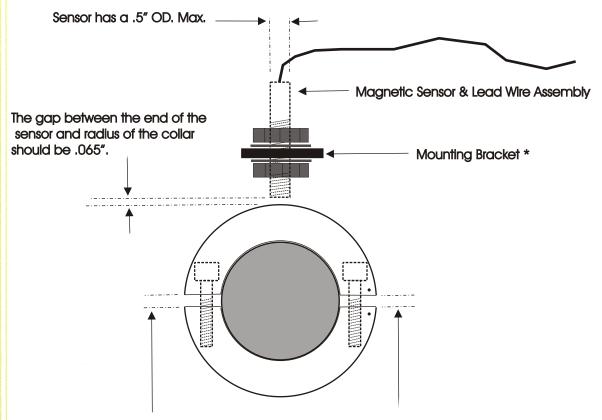


## Split Collar & Sensor Install Guide Drive Shaft RPM

Split-Collar inside diameter should match the Yoke outside diameter for proper fit. The yoke must maintain a constant position to allow the magnets inside the Split-Collar to reliably pass directly under the end of the sensor.

Certain rear end housing types such as the Strange Ultra case has a threaded bore 5/16"x24 for the sensor; no external bracket is required to hold it in place.



Each gap should be the same after tightening cap screws.

Each half of the split collar has a small machine mark, they should be facing in the same direction.

The split collar is 3/8" thick.

<sup>\*</sup> If you can see the bracket deflect when pushing with fingers, it is not stiff enough. The bracket must be made to resist movement from vibration.