



Using the two mounting bolts that were loaded with two shims, the Wilwood caliper bracket was installed and it was tightened down. After the perfect centering is accomplished these bolts will be coated with Loctite 271 and they will be tightened to 65 ft-lbs using a foot-pound torque wrench.



The caliper was installed on the studs and it was tightened using a socket wrench. Now the caliper to rotor centering process was done to make sure rotor is centered in the caliper. The caliper can be moved inside or outside just a little by adding or subtracting shims. After the center position was achieved, the caliper mounting bolts were coated with Loctite 271 and were tightened to 85 in-lbs.