19703 Antihopping clutch kit GSXR 600/750 2009 - mounting instructions

Congratulation, you bought one of the best clutch systems for your GSXR.

Everytime is better when this operation do a experienced service, or experienced mechanic.

- 1. Read this instruction with photos befor you start. Check if the kit includes all parts.
- 2. Remount the old clutch (according Suzuki workshop manual), clean thread on the shaft main nut from old glue perfectly. Clean this parts with brake cleaner.
- 3. Check the STD shim under clutch drum in it's position (pic.a).
- 4. This slipper clutch is delivered in pre-mounted stand. This unit install to gearbox shaft (pic.b)
- 5. Put spring shim (kit) (pic.c), mount standart main nut (pic.d), and fix it with torque 120 Nm (pic.e). To safe use strong thread glue (Würth, Berner, Loctite).
- 6. Install clutch plates . This clutch is designed for standart plates. Install the clutch plates to position as usual (fig. f, g, h, i))
- 7. Install push rod with shims and bearing (fig. j,k)
- 8. Mount the pressure plate. Install clutch springs with kit buckels and M5x 25mm kit bolts (torque 8 Nm).(fig 1)
- 9. Check the clearance between pressure plate and clutch hub in pressure plates hole. The correct clearance is about 1,0 mm, minimum clearance is 0,5mm.
- 10. In case you use aftermarket friction plates, you can reach correct clearance by using Suitable combination of following steel plates:

Order No.	Thickness
21451-41G10-000	2.0
21451-41G00-000	2.3
21451-41G20-000	2.6

- 11. Adjust clearance on clutch lever
- 12. Install clutch cover according Suzuki workshop manual, and go back to track.

LIST OF PARTS

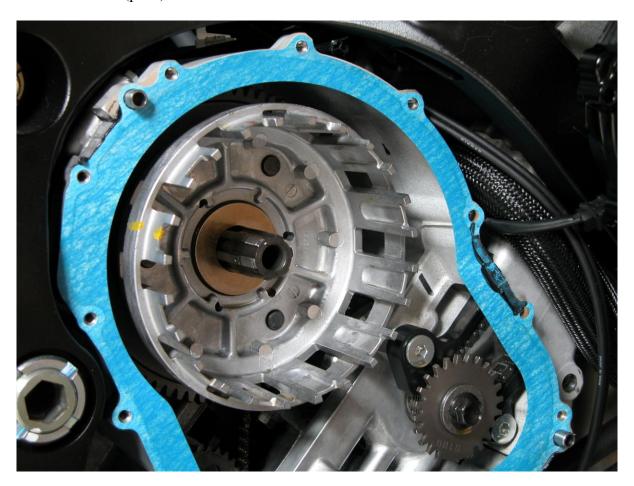
1 pc. premounted clutch drum

1 pc. presure plate1 pc. bombing washer

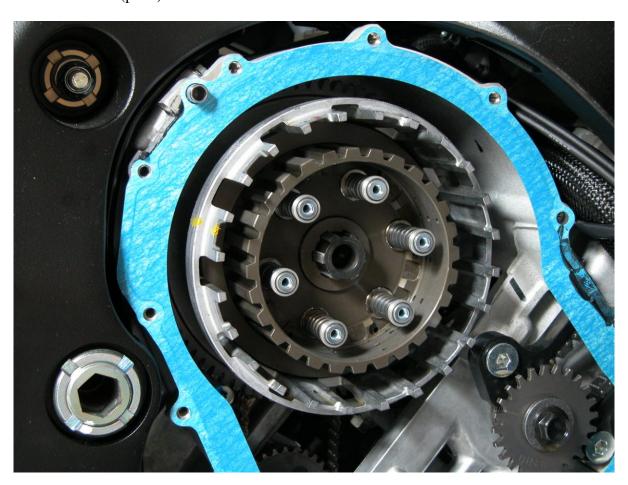
6 pcs. spring retainer

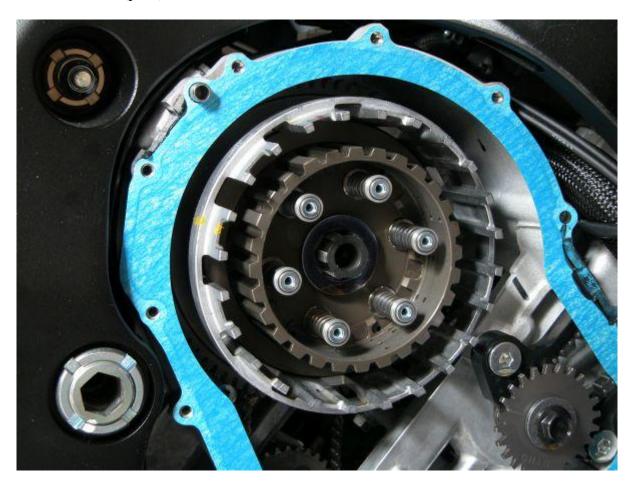
6 pcs. plus preload spring retainer

6 pcs. M5 bolt

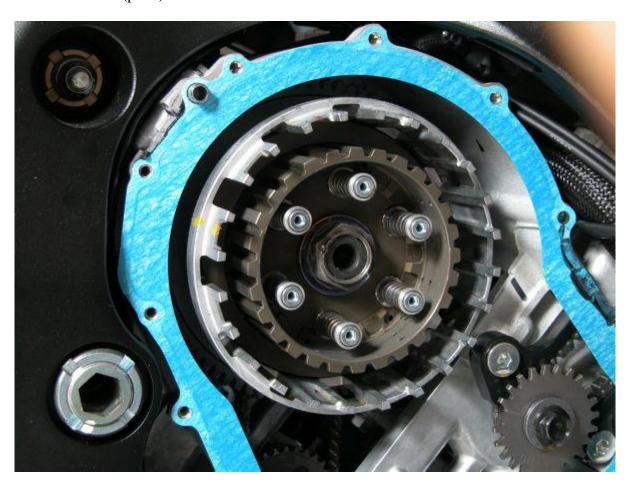


19703 Picture B (pic.b)

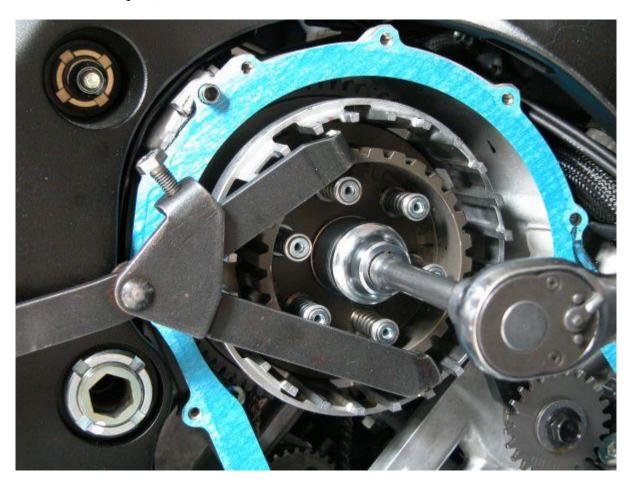




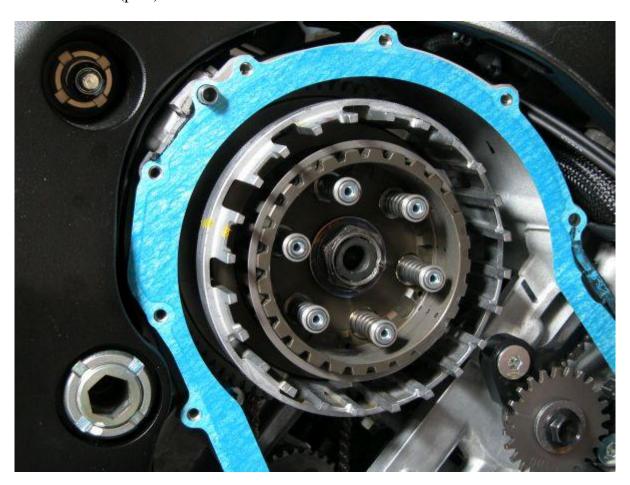
19703 Picture D (pic.d)

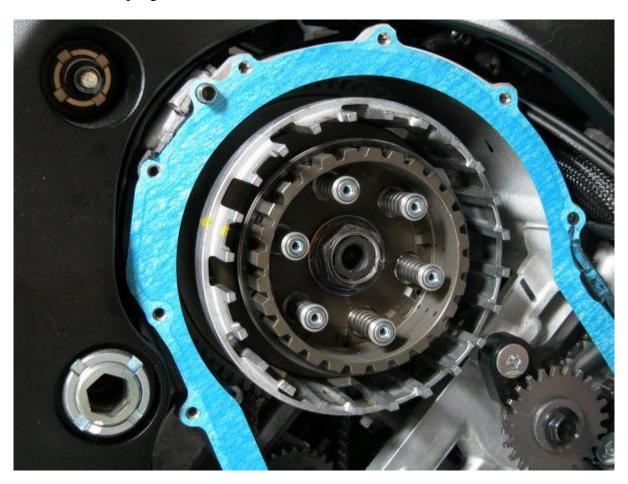


19703 Picture E (pic.e)

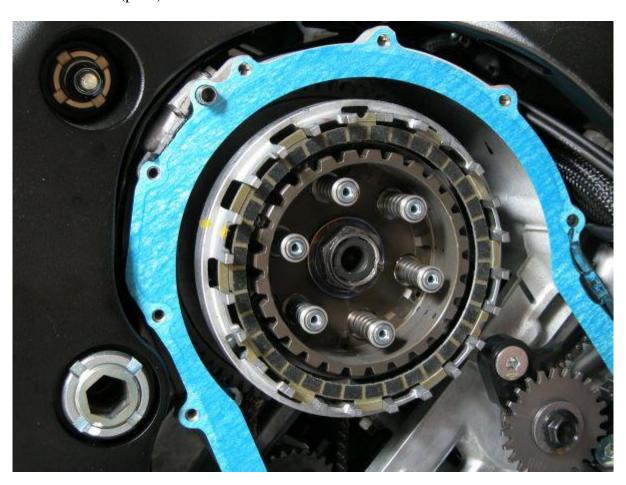


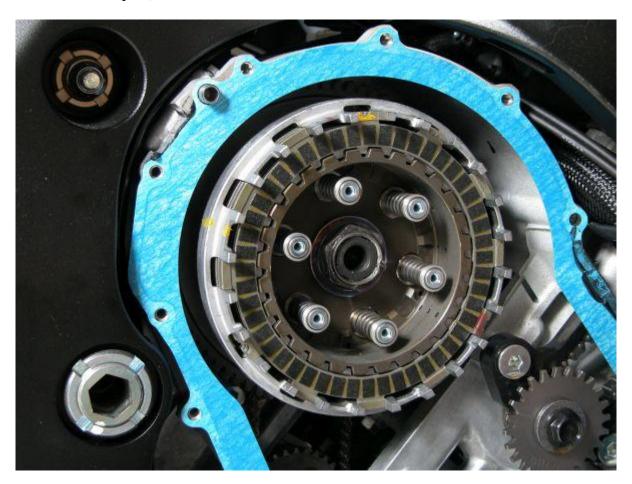
19703 Picture F (pic.f)



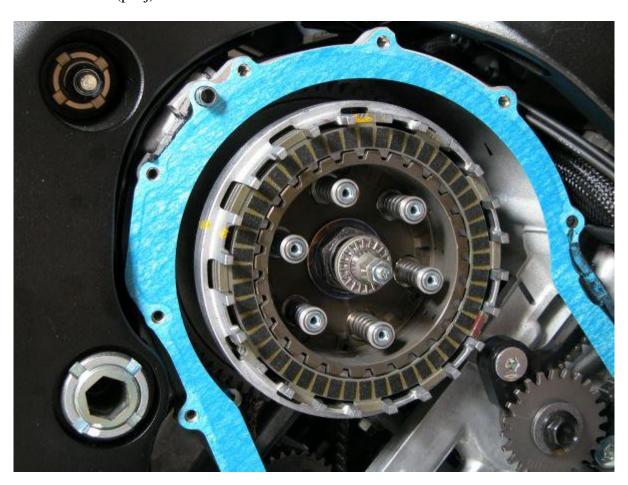


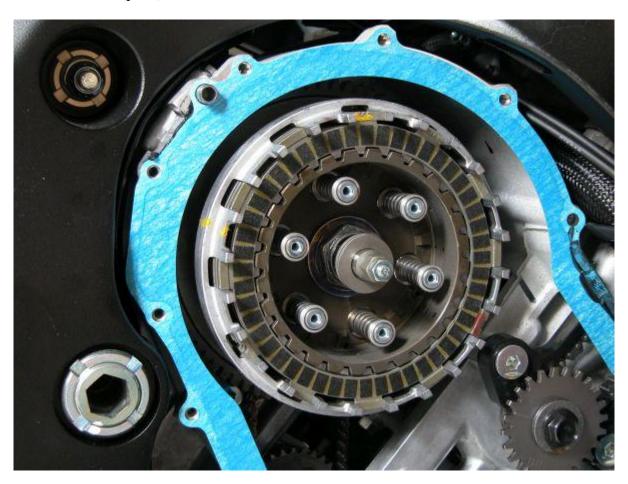
19703 Picture H (pic.h)





19703 Picture J (pic.j)





19703 Picture L (pic.l)

