

BMW K1200/K1300-S-R-GT

Clutch Slave Cylinder

Installation instructions

Oberon Performance Ltd
Havant Business Centre , Harts Farm Way,
Havant, Hampshire, PO9 1HU
United Kingdom

Preparation: Before installing your new purchase please ensure you have at least the following items at hand: 5mm Allen Key, 11mm ring spanner, a suitable catch vessel and 500ml+ of manufacturer's approved clutch fluid
(Ensure you are 100% familiar with the instructions on use before commencing installation).

THESE INSTRUCTIONS ONLY APPLY WHEN THE MOTORCYCLE HAS THE ORIGINAL STOCK CLUTCH FITTED.

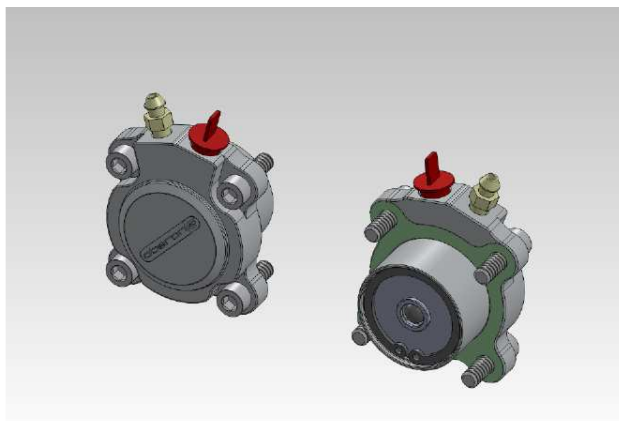
Installing the slave cylinder

- 1.** Remove any fairing (where necessary) to ensure entire area is easily accessible. The bike will need to be held upright or slightly away from the side stand to assist the escape of air bubbles.
- 2.** Have a cloth wrapped around the existing clutch body when loosening (but not removing) the banjo bolt to minimise the spread of fluid. When loosening the bolt ensure your catch vessel is in place for any escaping fluid. Remove the existing cylinder from the engine keeping the clutch line and original cylinder together while completely wrapped in cloth.
- 3.** Once the new slave cylinder is attached to the bike (ensuring great care is taken when attaching) it can be completely filled with clutch fluid. The pipe and banjo bolt can be removed from the original cylinder and attached to the new one. Do this as quickly and safely as possible to curb later bleeding times.
- 4.** Once the unit has been refitted - Bleed the system through the bleed valve at the top of the slave cylinder ensuring a pipe is attached and leading to the catch vessel. Apply approximately six pulls on the clutch lever (holding the lever in on the last stroke). Loosen the valve to release the fluid's pressure and tighten before releasing the lever. Repeat this until the clutch no longer feels 'spongy'. Also ensure the clutch reservoir levels do not drop low and draw in air.

Installation is complete and you may now enjoy the benefits of your new Oberon clutch slave cylinder. The clutch at first will feel light due to the increased efficiency but it won't take long to adjust to the effortless and smoothness of the new clutch system.

Safety Warning!

Do NOT operate the slave unit whilst detached from the engine, because of the high pressures involved with hydraulic systems injury or product damage could result.



Enclosed:

- 1 off Body Seal Gasket
- 4 off M6 x 20 Bolts

