Installation Instructions

02-0206 SpeedyMoto Ducati Water Pump

Parts included

- 1. One very special SpeedyMoto water pump
- 2. One M6 x 8mm stainless Allen head bolt
- 3. Four M6 x 18mm stainless Allen head bolts
- 4. One M6 x 24mm stainless Allen head bolt
- 5. Two copper crush washers

Tools required

- 1. Drain bucket
- 2. Phillips head screwdriver
- 3. 5mm Allen wrench
- 4. Rubber mallet
- 5. Gasket scraper
- 6. Torque wrench
- 7. Liquid gasket We recommend Three Bond 1104
- 8. Coolant

Installation

- 1. Drain coolant from the system by unbolting the water pump drain plug. Equalize pressure by opening coolant reservoir cap.
- 2. Remove all 5 water pump bolts.
- 3. Remove water pump by gently tapping all corners of the pump until pump releases from the silicone gasket.
- 4. Loosen and remove hose from water pump fitting.
- 5. Clean excess silicone from engine case by using a gasket scraper, being careful not to mar the mating surface on the engine case.
- 6. Reattach hose and clamp to your new SpeedyMoto water pump.
- 7. Apply a thin ribbon of Three Bond Liquid Gasket 1104 (or any OEM-approved liquid gasket compound) around the entire mating surface of the engine case.
- 8. Align gasket and reinstall water pump onto case using SpeedyMoto supplied bolts. **Note:**

Install the longer bolt (M6 x 24mm) through the copper crush washer, into the middle-right bolt hole. Install the shorter bolt (M6 x 8mm) through the other crush washer into the drain hole.

- 9. Torque all bolts to 10 Nm (7.5 Ft. Lbs.)
- 10. Refill radiator with your favorite coolant.
- 11. Ride it, and tell all your friends about SpeedyMoto!







