



Part Number – 300016

Fluidampr High Strength Bolt & Friction Washer Installation

Application: 2011 and up 6.7L Ford PowerStroke

Recommended for applications up to 700 HP / 1,250 Ft. Lbs. of torque

- 1) Please check the part-number(s) for your application against the part- number(s) listed on the instruction sheet.
- 2) Clean and inspect all hardware prior to installation. Look for obvious defects or shipping damages, plus proper fit and length.
- 3) To ensure proper thread engagement and accurate torque readings, clean the threads in the end of the crankshaft. Chase if necessary with a thread chaser or tap.
- 4) Install supplied Fluidampr friction washer onto crankshaft, install damper per damper installation instructions.
- 5) Lubricate the threads of the bolts, the under head of the bolts and the front face of the damper (where the washers contact the damper) with Anti-Seize. Install the washers onto the bolts with the chamfered side facing the bolt head then install the bolts hand tight. Fluidampr does not recommend the use of an impact wrench to tighten.
- 6) Torque the damper bolts to **90 Ft. Lbs.**

If you have any questions please contact Fluidampr customer service at

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