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the intake bolts. Install all 12 bolts and washers and torque to 10 lb-ft. Follow torque sequence shown below. Then, using the same torque sequence, tighten all 12 bolts to 18 lb-ft for aluminum heads. Repeat multiple times in sequence until all bolts reach proper torque. Note: You will find that the end bolts reach their final torque

302 Engine Intake Manifold Torque Torque is measured in foot-pounds. On the 302 intake, the final torque value is 25 foot-pounds. Keep in mind that the torquing sequence is just as important as the final torque value. 302 Ford Intake Torque Specs | It Still Runs

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5. Install the intake manifold and hold-down bolts. On early model heads, there is no support underneath manifold bolts 5, 6, 7 and 8. Hand tighten these ONLY, using a 6" box end wrench being careful not to damage the manifold . Torque the remaining manifold bolts in two steps by the sequence shown in Figure 2 to 18-20 ft/lbs. 6.

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APPLICATION: The WEIAND 8011 Action Plus manifold, has been designed to be used on 289 and 302 (Wedge) Ford engines. This 180° dual-plane manifold is designed as a stock replacement manifold with improved power and torque. The effective RPM range of this manifold ...

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Block-Cylinder Numbering as well as Torque Specs, Timing Settings and Cylinder Head Tightening Sequences among other engine specs.

Figure 1. Intake Manifold Gasket Installation 1. Install the intake manifold gaskets and front module O-ring seal as shown in Figure 1. 2. Install the intake manifold and bolts and tighten in 3 stages, in the sequence shown below in Figure 2. 3. Loosely install bolts 1-8 and then torque ...

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