

Injector Height Detroit Series 60 Manual Heroesquiz

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Injector Height Detroit Series 60

The injector height settings for Series 60 engines are listed in Table "Checking Tolerance Chart". Loosen the fuel injector rocker arm locknut and turn the adjusting set screw until the extended part (flag) of the gage will just pass over the top of the injector follower.

Series 60 - Section 13.2 Valve Lash, Injector Height ...

Detroit Diesel 60 Series Injector Height Gauge Pin Master Set J-35637, J-39697, J-42665, J-42749, & J-45002 Alt. This is a High-Quality Aftermarket Product. Includes 78.2MM, 78.8MM, 80.3MM, 81.0MM, & 82.1MM adapters. Size Series Engine Year. 78.2mm 60 DDEC I 1986-1993.

Detroit Diesel 60 Series Injector Height Gauge Pin Master ...

Detroit Diesel Troubleshooting Diagrams. Series 60 Injector Height Adjustment. without comments. The injector height is adjusted using the injector height gage, J 39697 (DDEC III/IV) or J 35637-A (DDEC II and I).

Series 60 Injector Height Adjustment | Detroit Diesel ...

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Injector Height, Detroit Series 60 | Mechanics Hub

specifications for 1988-2007 Detroit Diesel 60-Series diesel engines. Camshaft timing, valve lash, injector height, and Jake Brake® lash are all very important specifications that must be followed closely in order to optimize the performance and service life of any Detroit Diesel engine.

Valve Lash & Cam Timing Specifications for 1988-2007 ...

Injector height gauges are used to properly set injector body height to the injector follower for proper fuel injector timing. Incorrect injector timing can cause engine power issues, poor idle quality and fuel mileage issues. For use Detroit Diesel Two cycle 53, Two cycle 71, Two cycle 92, Series 60, and DDEC IV Engines.

Injector Height Gauge Set | OTC Tools

12. Adjust the fuel injector height for the engine models in parentheses by placing the small end of the height gage in the hole provided in the fuel injector body, with the flat of the gage toward the fuel injector plunger. See Figure 12-3. The injector height settings for Series 60 engines are listed in Table 12-2.

Adjust the valves and set the fuel injector heights as ...

3350 Injector Height Gauge Kits For Detroit Diesel Engines Series 50 & Series 60 Similar to J-1853/J-42749/J-45002/J-39697/J-42665/J-1242/J-35637-A. 4.9 out of 5 stars 11. \$55.99. Injector Height Gauge for Detroit Diesel Engine 3350, Used for Proper Fuel Injector Timing.

Amazon.com: 3350 Injector Height Gauge Kits For Detroit ...

Function - Set injectors during installation and at set service intervals on Detroit Series 50 and Series 60 engines. Package Contents - Includes 78.2mm, 78.8mm, 80.3mm, 81.0mm and 82.1mm gauge blocks along with knurled handle that allows for block to be used at 90° angle for use in areas with restricted access.

Amazon.com: 3350 Injector Height Gauge Kit For Detroit ...

Fuel Injector Height: DDEC II Models 6047 GUXX 78.2 mm (3.078 in.) Use tool J 35637-A 77.95-78.45 mm (3.068-3.088 in.) Fuel Injector Height: DDEC III Models 6047 GKXX 78.8 mm (3.103 in.) Use tool J 39697 77.55-79.05 mm (3.053-3.112 in.) Fuel Injector Height: DDEC IV Model: 6047TKXX 80.3 mm (3.161 in.) Use tool J 42665

Series 50 - Section 12.2 Valve Lash, Injector Height ...

Insert an Allen wrench into the head of the adjusting screw and tighten to 40 inch-pounds. Loosen the same adjusting screw again with the Allen wrench by backing it off 3/4-turn. Use a ratchet and socket to tighten the lock nut to between 30 and 35 foot-pounds. The injector is now set.

How to Adjust a Detroit Fuel Injector | It Still Runs

Page 1 SUBJECT: COMPACT GEAR TRAIN ASSEMBLY INTRODUCTION Detroit Diesel has released a new Compact Gear Train Assembly for the Series 60 2002 engine. This new assembly offers weight savings, noise reduction and height reduction. The bullgear is a straight cut gear that now rides on bushings. Page 2 1. Timing Pin Figure 1 Crankshaft Timing Pin 2.

DETROIT DIESEL SERIES 60 SERVICE MANUAL Pdf Download ...

INTRODUCTION This technician's guide explains the fuel injection system operation and is mainly focused on the electronic unit injector. The heart of the diesel engine is the fuel injection system.

Unit Fuel Injectors Technician's Guide

Set injectors during installation and at set service intervals on Detroit Series 50 and Series 60 engines. Includes 78.2mm, 78.8mm, 80.3mm, 81.0mm and 82.1mm gauge blocks along with knurled handle that allows for block to be used at 90° angle for use in areas with restricted access.

Injector Height Gauge Kit Lang 3350 For Detroit Diesel ...

One of my guys is working on an OLD Freightliner with a Detroit Series 60 (1993). Truck came in with very bad miss, tested it, found injector 1 and injector 3 response times too long. did multiple cylinder cut out tests at idle and 1000 RPM - both injectors were well below baseline.

Series 60 Injector response time too long - MHH AUTO - Page 1

1. This injector Height Gauge Kit is for Detroit Series 50 and Series 60 engines . 2. Properly set injector body height to the injector follower for proper fuel injector timing . 3. Includes 78.2mm, 78.8mm, 80.3mm, 81.0mm and 82.1mm gauge blocks along with knurled handle that allows for block to be used at 90° angle for use in areas with restricted access

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