

## Mercedes Sprinter Head Bolt Torque Sdocuments2

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### Mercedes Sprinter Head Bolt Torque

SOURCE: Correct torque on cylinder head bolts for Hyundai Elantra 1.8GLS. You have two bolt sizes the shorter or smaller of the two sizes is called M10 the torque is 22ft lbs +65 degrees +65 degrees again The larger of the two bolts is called a M12 the torque for these are 26ft lbs +65+65.

### SOLVED: Mercedes sprinter cylinder head bolts torque - Fixya

Bolt M8 mounting the stabilizer bar to the front axle 20-25 High pressure pipe to a threaded joint steering 35-40 Hex bolt steering joint on the steering shaft 30-35

### Appendix 2: tightening torques Nm. Mercedes-Benz Sprinter ...

2.7 sprinter engine specs; main torque,connecting rode torque,head bolts torque here is some of the sprinter specs all you have to do is read and pause the video music by ncs mix release. 2002 Mercedes OM906 Engine You are bidding on a 2002 Mercedes OM906 Engine Power: 170kW (228-282hp) @ 2200 rpm Torque: 810-1150Nm ...

### Read Online Mercedes 906 Engine Tightening Torques

Mercedes Benz Sprinter Tyre Pressures and Wheel Nut Torque Setting This chart contains the Mercedes Benz Sprinter optimum air / tyre pressure chart based on vehicles in the United Kindom (UK) contains values in PSI (lbs / Pounds per square inch) with a link to convert to Bar - KPA - PSI.

### Mercedes Benz Sprinter Tyre Pressures and Wheel Nut Torque ...

The Torque setting for Mercedes Sprinter 2001 308 CDI VAN cylinder head bolts is: \015\012Max. bolt length = 104 mm. Renew bolts if necessary!\015\0121. Stage 1: 60 Nm\015\0122. Stage 2: 90 degree\0 ...

### Mercedes sprinter 2.2 head bolts torque settings

99 chevy malibu v6 3.1 engine, head bolt torque is-- 98 through 2001 is step1- 37 foot lbs, step 2- rotate an additional 90 degrees (1/4 turn), the rocker arm bolts are 168-in. lbs. Posted on Sep 07, 2010. Helpful 0.

### Mercedes sprinter 2.2 head bolts torque settings - Fixya

What is the intake manifold bolts torque for 2011 Mercedes sprinter 2500? - Answered by a verified Mercedes Mechanic ... Torque spec's needed are: head bolts, intake manifold, exhaust manifold, rocker assembly hold down and injector hold down bolt. ... what is the intake manifold bolts torque-sequence for a 1988(gas) mercedes benz 420 sel?thank ...

### What is the intake manifold bolts torque Mercedes sprinter...

need torque spec's for; OM 460 LA CID7811 Mercedes Benz Diesel. Torque spec's needed are: head bolts, intake manifold, exhaust manifold, rocker assembly hold down and injector hold down bolt. .... read more

### Cylinder head torque setting for mercedes benz sprinter ...

Need torque settings for head bolts a mercedes sprinter 2.7 cdi 316 Cars & Trucks Torque settings what is the head bolt and camshaft cap bolt torques for a mercedes sprinter 311 cdi 2004 plate thanks

### Need torque settings for head bolts a mercedes sprinter 2 ...

OM904 and OM906 Essential Diesel Engine Bolt Tightening Torques . OM904, OM906 MercedesMain Bearing Bolts step 1 = 30 Nm step 2 = 80 Nm step 3 = 155 Nm step 4 = + 90 degrees. OM904, OM906 MercedesConnecting Rod Bolts step 1 = 10 Nm step 1 = 45 Nm step 3 = + 90 degrees. OM904, OM906 MercedesCylinder Head Bolts step 1 = 20 Nm step 2 = 70 Nm step ...

### Mercedes OM904 - OM906 engine specs, bolt torques, manuals

Replace the injector with its new copper sealing washer, using a slight smearing of high temperature ceramic grease on the body sides and position it correctly with regard the electrical connector, replace the clamp and clamp bolt, fit the new clamp bolt and torque it down to 7Nm then 90 degrees turn to finish - NO MORE.

### Mercedes Diesel Injector Advice

Mercedes lug nut torque specs Mercedes lug nut torque specs Here are Mercedes lug nut torque specs. AMG GT/S 2016-17 133 ft-lbs B Electric Drive 2014-15 96 ft-lbs B250e 2016-17 96 ft-lbs C32 AMG 2002-04 81 ft-lbs C43 AMG 2017 96 ft-lbs C55 AMG 2005-06 81 ft-lbs C63 AMG/S ..2008-17 96 ft-lbs C230 .2002-07 81 ft-lbs C240 .2001-05 81 ft-lbs C250 ...

### Mercedes lug nut torque specs — Ricks Free Auto Repair ...

Re-torquing Head Bolts. ... Is it absolutely necessary to have an engine at operating temperature to re-torque the head bolts? #2 12-09-2007, 03:29 PM brabus3.6. Registered User : Join Date: Aug 2005. Posts: 85 I believe the necessity is for the engine to have undergone a heat cycle so that the head gasket has heated up and minutely thinned out ...

### Re-torquing Head Bolts - PeachParts Mercedes-Benz Forum

Mercedes-Benz Sprinter 2015 - Find out the correct alloy wheel fitment, PCD, offset and such specs as bolt pattern, thread size(THD), center bore(CB) for Mercedes-Benz Sprinter 2015

### Mercedes-Benz Sprinter 2015 - Wheel & Tire Sizes, PCD ...

Basic specs are free and open to everyone They usually include engine images, displacement, dimensions and weight, essential bolt tightening torques, plus characteristics of the engine e.g. its power and torque. Essential bolt torques are: main bearing cap bolts connecting rod cap bolts cylinder head bolts close