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~~BMW 120d, 320d, 520d, M47 engine. Fitting EGR~~
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~~BMW M47D20 320d, 318d, 118d, 120d Diesel~~
~~jerking with light throttle, rulling out EGR~~
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~~\u0026 M57 Engines from 1998 - 2006 BMW N47~~
~~\u0026 BMW N57 Engine Parts That Fail After~~
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~~Valve Removal and Clean BMW N47 / BMW N57~~
~~Reliability | Can These Engines Be Reliable?~~
~~Why You Should NOT Remove Swirl Flaps on BMW~~
~~N47 / N57~~

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~~Swirl Flap Delete | BMW E90 320d M47 BMW E90
320D Water Pump Install: E46 E92 M47~~

~~Maintenance BMW M47 Turbo Whistle BMW Diesel
Engine Reliability~~

~~How To Remove BMW N47 Engine | 120D 320D 520D~~

~~How to Replace BMW 120d E87 Water Pump on N47~~

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~~*Bmw M47 Engine*~~

The original M47 diesel engine featured non-common-rail direct fuel injection and a 2.0 L; 119.1 cu in (1,951 cc) block. First seen in 1998, the M47D20 produced 100 kW (134 hp) and 280 N·m (207 lb·ft) in its original

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320d/520d guise, and 85 kW (114 hp) with 265 N·m (195 lb·ft) in the 318d variant.

BMW M47 - Wikipedia

The BMW M47 and Rover Group M47R are diesel straight-4 engines. Variants were manufactured by BMW from 1998 to 2007. BMW gradually adopted high-pressure common rail fuel injection systems over the lifetime of the M47. The turbocharged four-cylinder in-line diesel engine of the car manufacturer BMW.

Bmw Engines - BMW M47 Engine (1999-2007)

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The original M47 engine was the 1951 cc M47D20. Bowing in 1998, it produced 100 kW (134 hp) and 280 N·m (207 ft·lbf) in its original 320d/520d guise and 85 kW (114 hp) and 265 N·m (195 ft·lbf) in the 318d.

BMW M47 - BMW Tech

The BMW M47 are good project engines and with the optimum sports parts like ECU maps, turbo improvements and camshafts you will noticeably maximize your driving enjoyment. This pages aim is look into M47 tuning and provide tips on the best mods that work.

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All you need to know about tuning the M47 engine from BMW

The M47 engines, if regularly serviced and maintained, are generally very reliable and have few issues. Regular oil changes are vital on the M47, particularly when the engine has been modified and is putting down more power than the manufacturer intended.

Comprehensive guide to tuning the M47 engine from BMW

The M47 was replaced by BMW's N47 engine. M47D20 Available from 1999, the M47D20 engine had a cast iron block, an alloy cylinder

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head, indirect injection (i.e. not common rail), a forged steel crankshaft, double overhead camshafts (chain-driven), four valves per cylinder and exhaust gas recirculation.

BMW M47 engine - AustralianCar.Reviews

2007-2012 E90 uses the N47 engine that has a nasty habit of breaking the distribution chain (factory problem) and bmw has not done any recalls on the matter. A repair would likely be in the 2000-2500 euro range, around 3000\$ worst case scenario. Now from 2006-2007 the E90 had the M47 engine that didnt have

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this problem.

*Used e90 M47 engine or N47 | Bimmerfest BMW
Stock overview for used, overhauled and new
Turbo's with engine code M47*

*Turbo's with engine code M47 stock |
ProxyParts.com*

The engine also became available in the 5 Series BMW E60 and E61 from September 2007, several months after the 5 series was face lifted, during which time the older M47 remained available. In the 2008 model year 3 Series E90/E91/E92/E93 when the entire 3

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series range gained the company's Efficient Dynamics technology.

BMW N47 - Wikipedia

you wont have any timing chain issues on the M47, that only affects the later N47 engines. swirl flaps, i removed mine, they did have a fair bit of play in them when removed, so glad i did. while your in at the swirl flaps, it would make sense to throw a set of glow plugs at it (i didnt, and now have to re-do all that dismantling work...) for all a set of glow plugs cost.

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E90 320d M47 tuning

Hi Guys, In todays video I discuss the differences, pros and cons of the N47 Engine Vs The M47 Cheers TBG #BMW #BMW1SERIES #e87

N47 Vs M47 Which BMW engine should you choose? 2007 BMW ...

The engine that is used in the BMW 118d is a 2.0-Litre diesel engine having the internal codename N47. Due to its exceptional popularity, this engine code is also used in the 1 series, 3 series, 5 series, as well as in the X1 and X3 SUVs.

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What is The Biggest Problem in BMW N47 Diesel Engine?

Rebuilding a BMW engine that's suffered a snapped timing chain is a complex task. If you are lucky the chain simply needs replacing, in most cases the entire engine will have to be replaced. As you can imagine, that's not a cheap option and by no means is this a quick fix. Prices to repair damaged engines start at £500, if a new power unit ...

BMW's N47 engine nightmare – Sell Your Problem Car

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The engine is a four-cylinder common rail diesel engine that has many improvements over its predecessor, the M47. But in 2014 it was replaced with the B47 engine. If you've just bought a car with the N47 engine, don't instantly be put off! Or are you looking at a car that has the N47 engine and you're here doing some research?

*The N47 BMW Engine timing chain issue -
Alderley Autos*

The most popular tuning engine is the earlier Iron block M47 x20d and M57 from the x30d models, these are a very sturdy unit with not

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many common issues with the base engine. The Solenoid injectors in these are much more reliable and are easy to swap to larger nozzles.

Tuning the BMW M57 Engine - Darkside Developments

The BMW M47 engine as used in the Freelander 1 TD4, BMW 1 and 3 series, has one weakness (amongst many). The crankcase filter is not a recommended service item and so is very often ignored.

Freelander TD4 - M47 crankcase filter upgrade
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- *prevents ...*

The BMW M47 provide a fun base for your project and with the optimum motorsport parts like remaps, turbo improvements and camshafts you will substantially maximize your driving enjoyment. We shall review and look at M47 tuning and report on the best modifications for your car.

Comprehensive tuning guide on the M47 engine from BMW

Millers XFD or XFE fully or semi synth is fine for the M47 and comes in 5w40 or 10w40 either of which is ideal and keeps the engine

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smooth. Use 0w if you like the VAG sound and service every 15k. Both of the above are on BMWs approved list and carry the correct A3 and B3 ratings.

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