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Land Rover Discovery - Wikipedia
The Range Rover's exterior was updated for 2006 along with the BMW V8 being replaced with a Jaguar unit. The new engine choices were Jaguar's AJ-V8, with 4.4-litre 300 hp (220 kW) or 4.2-litre 400 hp (300 kW) supercharged variants. This new

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Range Rover was officially presented at the 2005 North American International Auto Show and released in summer 2005.

Rover (marque) - Wikipedia

The Range Rover (LP) is the second-generation Range Rover model from British car maker Land Rover. It was launched on 28 September 1994, 24 years after the introduction of the first-generation Range Rover. It included an updated version of the Rover V8 engine, with the option of a 2.5-litre BMW six-cylinder turbo-diesel.

Range Rover (P38A) - Wikipedia

English: The Rover V8 engine is a compact V8 internal combustion engine with aluminium cylinder heads and cylinder block, originally

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designed by General Motors and later re-designed and produced by Rover in the United Kingdom.

Category:Rover V8 engine -
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From this a V8 variant was developed the Rover Meteorite, also known as Rolls-Royce Meteorite, was a V8 petrol engine of 18.01 litres (1,099 cu in) capacity. In essence it was two-thirds of a V12 Meteor, and it shared the Meteor's 60 ° vee angle.

Rover V8 engine — Wikipedia
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Land Rover has also used various 4-cylinder, V8 engines and V6 engines developed by other companies, but this article deals only with engines developed specifically for Land Rover vehicles. Initially the engines used

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were modified versions of standard Rover car petrol engines, but the need for dedicated in-house units was quickly realised. The ...

Morgan Plus 8 - Wikipedia

Prior to the Cerbera, TVR had purchased V8 engines from Rover and then tuned them for their own use. When Rover was purchased by BMW, Peter Wheeler did not want to risk problems should the Germans decide to stop manufacturing the engine. In response, he engaged the services of race engineer Al Melling to design a V8 engine that TVR could manufacture in-house and even potentially offer for sale ...

Rover V8 History -

thewedgeshop.com

The prototype Plus 8 (identifiable by

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two small bonnet bulges near the centre bonnet hinge) used a Rover V8 engine and the Plus 8 was launched in 1968 using Rover's production engine, itself a re-engineered version of the Buick/Oldsmobile 215 motor (renamed the 3.5 L by Rover) with a compression of 10.5:1 fueled by two SU HS6 carburetors.

Rover V8 engine - The Full Wiki
Rover's plans to use its then fairly new 2.2 L four-cylinder engine were soon abandoned as BL management ruled that substantially redesigned versions of Triumph's six-cylinder engine were to power the car instead. The Rover V8 engine was fitted in the engine bay.

TVR Cerbera - Wikipedia

The Rover Meteorite V8 engine was

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derived from the Rover Meteor tank engine (hence derived from the Merlin aero engine), so shared the Meteor's 60 ° vee angle. In years past, Electro-Motive produced an 8-cylinder version of their model 567 Diesel locomotive engine, with a 45 degree cylinder angle.

Rover V8 engine - Wikipedia

Rover. Rover's first foray into V8 engine manufacture came with the Rover Meteorite petrol or diesel engine, which was derived from the 60 ° V12 Rolls-Royce Meteor engine used in British tanks from 1943. Meteorite was used in trucks and transporters as well as for marine and stationary use.

Range Rover Classic - Wikipedia

In 1970, Rover combined its skill in

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producing comfortable saloons and the rugged Land Rover 4x4 to produce the Range Rover, one of the first vehicles (preceded by the Jeep Wagoneer and IH Scout) to combine off-road ability and comfortable versatility. Powered by the licence-built ex-Buick V8 engine, it had innovative features such as a permanent four-wheel drive system, all-coil spring ...

Rover P6 - Wikipedia

Article says "The Rover V8 remained with Land Rover until being sold to Ford by BMW", i.e. the engine was acquired by Ford. But since Land Rover was also acquired by Ford, it appears that the two were still under the same ownership. So what exactly is the author trying to tell us?

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Land Rover engines - Wikipedia

The Rover V8 engine is a compact V8 internal combustion engine with aluminium cylinder heads and cylinder block, originally designed by General Motors and later re-designed and produced by Rover in the United Kingdom. [1] It has been used in a wide range of vehicles from Rover and other manufacturers over several decades.

Talk:Rover V8 engine - Wikipedia

The Td5 engine is often mistakenly attributed to BMW; it was derived from the Rover L-series passenger car engine and further developed by Land Rover. The 3,948 cc V8 petrol version from the Discovery 1 was replaced with the Range Rover P38 Thor 4.0-litre Rover-derived V8. There was no actual increase in capacity

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over the previous 3.9-litre engine.

Rover SD1 - Wikipedia

The Rover V8 engine, as it became known, outlived its original host, the P5B, by more than thirty years. The 3500 was introduced in April 1968 [10] (one year after the Rover company was purchased by Triumph's owner, Leyland) and continued to be offered until 1977.

Rover V8 Engine Wikipedia

The Rover V8 engine is a compact V8 internal combustion engine with aluminium cylinder heads and cylinder block, originally designed by General Motors and later re-designed and produced by Rover in the United Kingdom. It has been used in a wide range of vehicles from Rover and

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other manufacturers since its British debut in 1967.

V8 engine - Wikipedia

The Rover V8 engine is a compact V8 internal combustion engine with aluminium cylinder heads and cylinder block, originally designed by General Motors and later re-designed and produced by Rover in the United Kingdom.

Range Rover (L322) - Wikipedia

The Range Rover Classic is a 4x4, mid-size Sport utility vehicle series produced from 1970 to 1996 – initially by the Rover (later Land Rover) division of British Leyland, and latterly by the Rover Group. The first generation of vehicles produced under the Range Rover name, it was built as a two-door model for its first

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11 years, until a four-door also became available in 1981.

V8 engine | Tractor & Construction Plant Wiki | FANDOM ...

The Rover V8 engine is a compact V8 internal combustion engine with aluminium cylinder heads and cylinder block, originally designed by General Motors and later re-designed and produced by Rover in the United Kingdom. [1] It has been used in a wide range of vehicles from Rover and other manufacturers over several decades.

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