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Classic inlines - compression ratio's

If your building a performance motor, one of your first thoughts was probably 'How high should my Compression Ratio (C/R) be?' If so, you need to know the difference

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What is the compression ratio of diesel engine -

The compression ratio of a Diesel ranges from 14:1 to as high as 25:1. I agree just depends on engine. 6 people found this useful Edit. Share to: Gerald Clay.

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How to check your engine's compression | search

The information below will guide you through a basic compression test usually 350 psi or more because it relies on this compression process to ignite the diesel

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Combustion in diesel engines

Abstract: In diesel engines, fuel is injected into the engine cylinder near the end of the compression stroke. During a phase known as ignition delay, the fuel spray

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How to lower the compression ratio of an engine -

When supercharging an engine you should really find out how to lower the compression ratio of an engine. We look at the best ways to lower your compression ratios.

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Fuel property testing: ignition quality -

Technical paper on diesel ignition quality properties and testing, including cetane number, cetane index, and derived cetane number [DieselNet Technology Guide].

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