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produced GM inline-6 was introduced in 1929 on Chevrolet cars and trucks, this engine replaced the inline-4. The straight six stovebolt engine was produced from 1929 to 1936. It was 194 cubic inches (3.2 L) in size and produced 50 hp (37 kW). This engine used a forged steel crankshaft with three bearings and cast iron pistons. chevy inline 6 engine, Chevrolet six cylinder motor family ...One of the longest-in-production inline-six automotive engines in the United States was the

Chevrolet Straight-6 engine, which replaced Chevy's previous inline-four engine in 1929, and remained in continuous use in the US for powering Chevy vehicles until 1990, in displacements ranging from 3.2 liters (170 cu. in.) to 4.8 liters (292 cu. in.). Straight-six engine - Wikipedia Chevrolet's six-cylinder engines are easily identified due to Chevy's efficient engine numbering system. The code is seven to eight digits long, consisting of numbers and letters. The suffix gives the year

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 rpm....Chevrolet Vortec
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 its production life cycle,
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 came with a one barrel
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