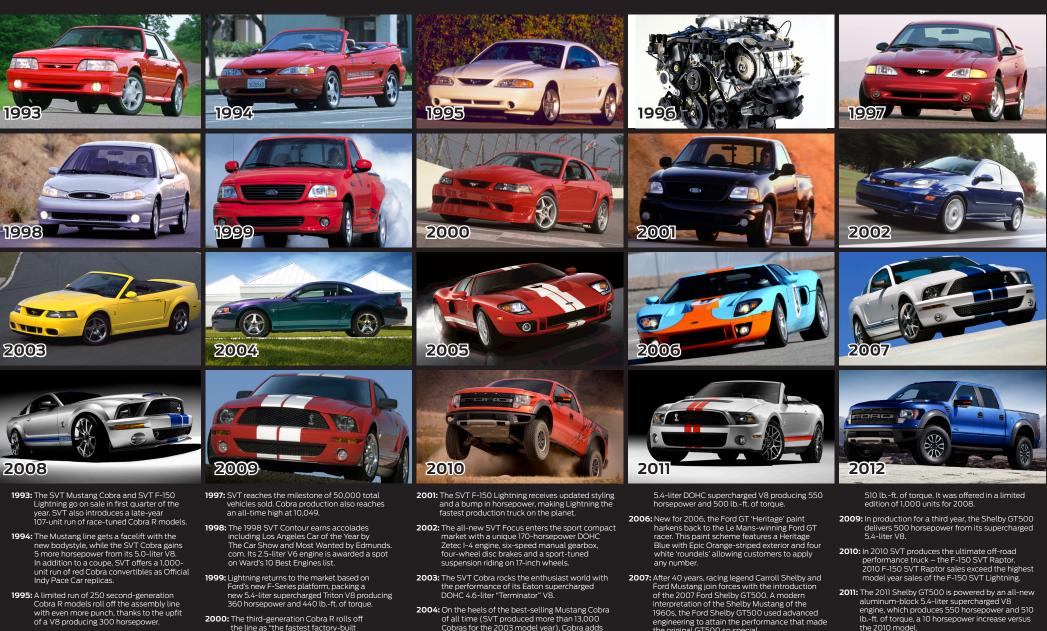




The 2013 Shelby GT500 is powered by an aluminum 5.8-liter supercharged V8 producing 650 horsepower and 600 lb.-ft. of torgue, making it the most powerful production V8 engine in the world. Nearly every part of the powertrain has been optimized for producing the additional horsepower, including a new supercharger, new cross-drilled block and heads, updated camshaft profiles, a new carbon fiber driveshaft and upgraded clutch. transmission and axle. Also new for 2013 is an optional Performance Package with SVT-designed Bilstein electronic adjustable dampers and a Torsen limited-slip differential.



- 1996: SVT Mustang Cobras are for the first time equipped with Ford's 4.6-liter modular V8 engine. The Cobra's 4.6-liter dual overhead cam (DOHC) aluminum V8 produces 305 horsepower.
- the line as "the fastest factory-built Mustang in history." Powered by a unique 385-horsepower, naturally aspirated 5.4-liter V8 and available only in red, just 300 units are built
- of all time (SVT produced more than 13,000 Cobras for the 2003 model year), Cobra adds a limited-edition Mystichrome Appearance Package.
- 2005: The 2005 Ford GT was a supercar conceived to mark Ford Motor Company's Centennial. Each Ford GT was powered by a hand-built aluminum
- engineering to attain the performance that made the original GT500 so special.
- 2008: The 2008 Ford Shelby GT500KR. "King of the Road," was the most powerful production Mustang ever produced, thanks to a 540 horsepower supercharged 5.4-liter V8 with
- 2012: The latest F-150 SVT Raptor delivers a new level of off-road performance with a Torsen front differential and class-exclusive front camera system. The standard 6.2-liter V8 engine delivers 411 horsepower and 434 lb.-ft. of torgue.