



Ford Performance Power Packages Now Available for EcoBoost- and V8-Equipped Mustangs

- Ford Performance is now offering performance-enhancing, warranty-friendly, 50-state-compliant calibrations for 2015 and newer EcoBoost[®]-equipped Mustang and V8-powered Mustang GT

- Ford Performance calibration kit for the 2.3-liter EcoBoost engine boosts peak torque 70 lb.-ft., along with an additional 25 horsepower

- Three different performance packages are now available for Mustang GT, providing up to 472 horsepower along with a redline bump and no-lift-shift capability

DEARBORN, Mich., Oct. 11, 2016 – Performance-enhancing calibrations for 2015 and newer Mustang EcoBoost[®] and Mustang GT now available from Ford Performance Parts provide substantial power gains, are 50-state-compliant and are compatible with the vehicle limited warranty.

The Ford Performance Mustang EcoBoost performance calibration kit for the 2.3-liter EcoBoost engine boosts peak torque 70 lb.-ft. for a total of 390 lb.-ft. of torque, along with a peak 25 horsepower gain for a total of 335 horsepower. Three different performance packages are available for Mustang GT, providing gains of up to 37 horsepower for a peak 472 horsepower in the 5.0-liter V8, while also increasing engine redline and offering no-lift-shift capability.

“Ford Performance Parts is a key part of our product strategy,” said Doug White, Ford Performance Parts manager. “Mustang is all about performance, and we know our customers look to us for performance options that are both 50-state-compliant and warranty-friendly.”

Peak horsepower and torque increases with the EcoBoost calibration kit are substantial, but even more impressive are the gains throughout the powerband, including a whopping 100 horsepower increase at 6,000 rpm. The kit boasts an average gain of 40 horsepower and 60 lb.-ft. of torque from 2,500 rpm to 5,000 rpm, with even larger average gains of 75 horsepower and 64 lb.-ft. from 5,500 rpm to redline.

Mustang GT receives a trio of power packages for its V8, marking the first time Ford has offered more than one performance calibration for a single powertrain application. These power packages bring a unique no-lift-shift feature to manual transmission-equipped vehicles, enabling drivers to maximize acceleration by allowing shifts without lifting off the throttle.

The first power pack features a unique performance calibration and high-flow air filter – delivering peak gains of 13 horsepower and 16 lb.-ft. of torque for Mustang GT. The second includes a cold air intake, 87-millimeter throttle body, and intake adapter from Shelby[®] GT350 Mustang featuring an

industry-exclusive CARB-certified open air filter that provides peak gains of 21 horsepower and 24 lb.-ft. over the stock 5.0-liter V8 engine.

For Mustang GT customers wanting to turn their car up to 11, the third power pack offering changes the character of the potent 5.0-liter V8 by moving the redline up to 7,500 rpm. This kit brings a substantial 37 horsepower boost and an extended powerband, along with a peak gain of 5 lb.-ft. of torque to provide serious value for Mustang customers.

EcoBoost performance calibration kit and Mustang GT power packages are available for both manual and automatic transmission-equipped Mustangs. For automatic applications, each features optimized performance shift schedules.

The kits are available now through [Ford Performance Parts](#), along with many other performance-enhancing parts for Ford cars and trucks. Owners should check with their dealer for limited warranty details.

About Ford Motor Company

Ford Motor Company is a global company based in Dearborn, Michigan. The company designs, manufactures, markets and services a full line of Ford cars, trucks, SUVs, electrified vehicles and Lincoln luxury vehicles, provides financial services through Ford Motor Credit Company and is pursuing leadership positions in electrification, autonomous vehicles and mobility solutions. Ford employs approximately 203,000 people worldwide. For more information regarding Ford, its products and Ford Motor Credit Company, please visit www.corporate.ford.com.