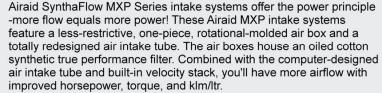
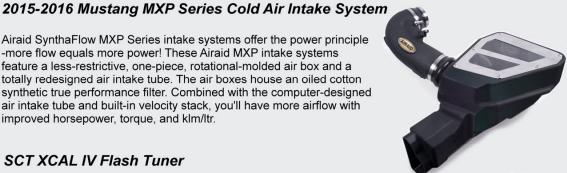
PRODUCT NEWS



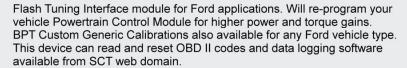
BPT Trusted Parts Suppliers.















Ford Racing 2015/16 Mustang GT 627 HP Supercharger Kit



Ford Racing 2015 - 2016 Mustang GT 627 HP supercharger kits have been developed with ROUSH Performance to produces a whopping 627 hp @ 6,900 rpm and 540 ft.-lbs. torque @ 4,700 rpm, using approximately 9 psi of boost with 98 octane fuel. They feature a 2.3L Twin Vortices supercharger (TVS) assembly, high-flow inlet and outlet ports which vastly enhance thermal efficiency, enabling greater volumetric capacity at higher rpm. Ford Racing 2015 Mustang GT 627 HP supercharger kits include the lower intake manifold, Twin 60mm electronic throttle body, air inlet system, 47 lbs./hr high-impedance fuel injectors, and fuel rails. They're complete with air-to-liquid intercooler system-intercooler pump, heat exchanger, and intercooler reservoir.



nGauge Flash Tuner Data Logger



nGauge is a digital gauge that connects to the vehicle's OBD2 port, allowing the user to view live data and reprogram the cars ECU. Customer must specify vehicle detail Catch Code for correct Generic calibration match. Optional nGauge windshield mount available p/n. NGHOLDER NOTE: FEPS cable required for Australian Ford application p/n. NGFEPS.



Pick from hundreds of OBD2 signals. Program warning lights Built in diagnostics and clear codes. Generic BPT calibration files added to purchase.



2015-2016 Mustang 5.0L Cat Back Stainless Steel



Large Twin 3" Cat Back Stainless Steel system with Rear Left and Right exits with tips. Delivers a deep old school note without exceeding legal noise limits.

Also available with the option of Varex noise control valves to hush when needed.



2015-2016 Mustang Street Lowering Springs



Fits 2015-16 Mustang GT and 2.3L EcoBoost Coupes. Designed to work with production struts, shocks and sway bars Lowers car approximately 1.0". Gives a more aggressive-looking stance, as well as increased handling dynamics yet maintains excellent ride quality.



All product and company names are trademarks or registered trademarks of their respected holders. Use of them does not imply any affiliation with or endorsement by them.

