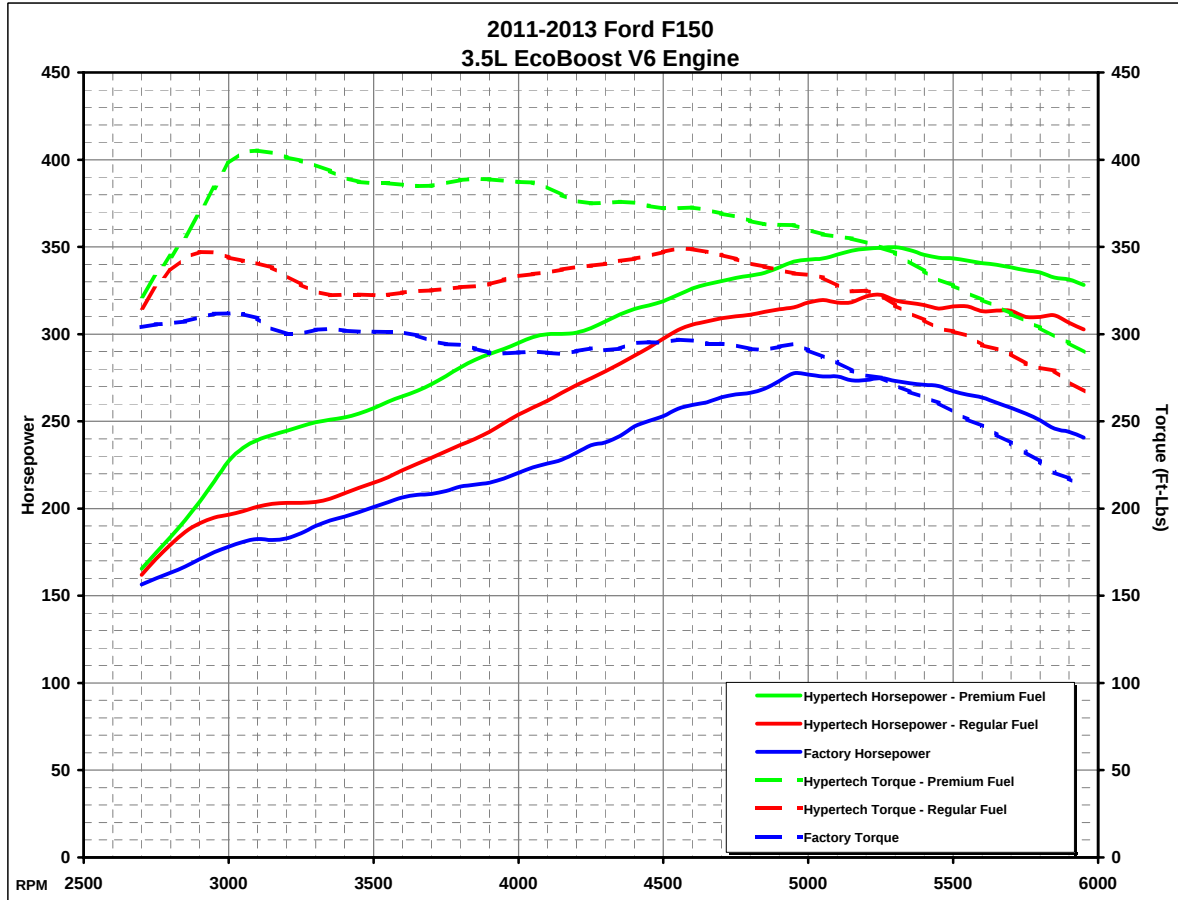


HYPERTECH DYNAMOMETER TEST RESULTS



Tuning	Horsepower		Torque	
	Maximum	Gain	Maximum	Gain
Hypertech Tuning Premium Fuel	350 HP @ 5300 RPM	+87 HP @ 5900 RPM	405 Ft-Lbs @ 3100 RPM	+101 Ft-Lbs @ 3150 RPM
Hypertech Tuning Regular Fuel	323 HP @ 5250 RPM	+65 HP @ 5850 RPM	349 Ft-Lbs @ 4550 RPM	+58 Ft-Lbs @ 5850 RPM
Factory Stock Tuning	278 HP @ 4950 RPM	—	312 Ft-Lbs @ 3000 RPM	—

RPM	Horsepower		
	Factory	Hypertech Regular Fuel	Hypertech Premium Fuel
	HP	HP (Gain)	HP (Gain)
2700	156	162 (+6)	166 (+10)
2750	160	171 (+11)	175 (+15)
3000	178	197 (+19)	227 (+49)
3100	182	201 (+19)	239 (+57)
3150	182	203 (+21)	242 (+60)
3250	186	203 (+17)	247 (+61)
3500	201	215 (+14)	258 (+57)
3750	210	233 (+23)	276 (+66)
4000	220	254 (+34)	295 (+75)
4250	236	275 (+39)	304 (+68)
4500	253	297 (+44)	319 (+66)
4550	257	302 (+45)	322 (+65)
4750	266	310 (+44)	332 (+66)
4950	278	315 (+37)	342 (+64)
5000	277	318 (+41)	343 (+66)
5250	275	323 (+48)	350 (+75)
5300	273	319 (+46)	350 (+77)
5500	267	316 (+49)	343 (+76)
5750	254	310 (+56)	337 (+83)
5850	246	311 (+65)	332 (+86)
5900	244	306 (+62)	331 (+87)
5950	241	303 (+62)	328 (+87)

RPM	Torque		
	Factory	Hypertech Regular Fuel	Hypertech Premium Fuel
	Torque	Torque (Gain)	Torque (Gain)
2700	304	315 (+11)	322 (+18)
2750	306	327 (+21)	334 (+28)
3000	312	344 (+32)	398 (+86)
3100	309	341 (+32)	405 (+96)
3150	303	338 (+35)	404 (+101)
3250	300	328 (+28)	399 (+99)
3500	301	322 (+21)	387 (+86)
3750	294	326 (+32)	386 (+92)
4000	289	333 (+44)	387 (+98)
4250	292	339 (+47)	375 (+83)
4500	295	347 (+52)	372 (+77)
4550	297	349 (+52)	372 (+75)
4750	294	343 (+49)	367 (+73)
4950	294	335 (+41)	362 (+68)
5000	291	334 (+43)	360 (+69)
5250	275	323 (+48)	350 (+75)
5300	271	316 (+45)	347 (+76)
5500	255	302 (+47)	328 (+73)
5750	232	283 (+51)	307 (+75)
5850	221	279 (+58)	298 (+77)
5900	217	273 (+56)	295 (+78)
5950	212	267 (+55)	290 (+78)

Tuning Features

- Contains Two Performance Tunes for either Regular or Premium Fuel
- Speedometer and Odometer Correction for Tire Sizes for 24"-54"
- Speedometer and Odometer Correction for Rear Axle Gear Ratios 2.73:1-4.56:1
- Reads, Displays, and Clears Diagnostic Trouble Codes (DTC's)
- Adjustable Top Speed Limiter to Match Speed Rated Tires
- Adjustable Cooling Fan On/Off Temperature Settings



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 (901) 385-1888 © Hypertech, Inc. 2012

Vehicle Tested: 2011 Ford F150
 Engine: 3.5L EcoBoost
 Transmission: 6-Speed Auto
 Gear Ratio: STOCK
 Tire Size: STOCK
 Test Date: 11/28/2012

Hypertech Part Number:
 Max Energy

42501