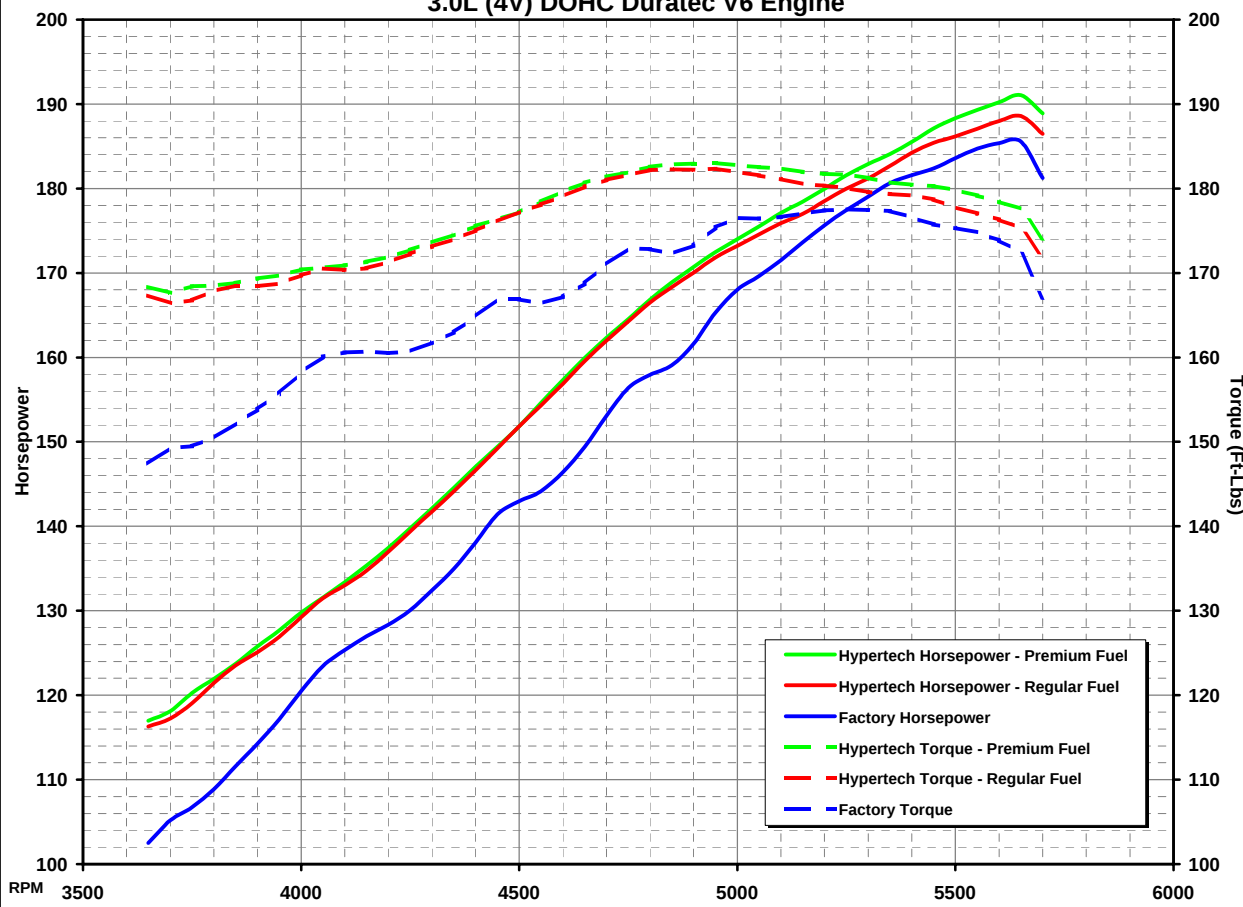


HYPERTECH DYNAMOMETER TEST RESULTS

2006 Ford Fusion, Lincoln Zephyr, Mercury Milan

2007-2009 Ford Fusion, Mercury Milan

3.0L (4V) DOHC Duratec V6 Engine



Tuning	Horsepower		Torque	
	Maximum	Gain	Maximum	Gain
Hypertech Tuning Premium Fuel	191 HP @ 5650 RPM	+15 HP @ 3650 RPM	183 Ft-Lbs @ 4950 RPM	+21 Ft-Lbs @ 3650 RPM
Hypertech Tuning Regular Fuel	189 HP @ 5650 RPM	+14 HP @ 3650 RPM	182 Ft-Lbs @ 4950 RPM	+20 Ft-Lbs @ 3650 RPM
Factory Stock Tuning	186 HP @ 5650 RPM	—	178 Ft-Lbs @ 5250 RPM	—

Horsepower					
RPM	Factory	Hypertech Regular Fuel		Hypertech Premium Fuel	
	HP	HP	(Gain)	HP	(Gain)
3650	102	116	(+14)	117	(+15)
3750	107	119	(+12)	120	(+13)
4000	120	129	(+9)	130	(+10)
4250	130	139	(+9)	140	(+10)
4500	143	152	(+9)	152	(+9)
4750	156	164	(+8)	165	(+9)
4950	165	172	(+7)	172	(+7)
5000	168	173	(+5)	174	(+6)
5250	177	180	(+3)	182	(+5)
5500	184	186	(+2)	188	(+4)
5650	186	189	(+3)	191	(+5)
5750	146	156	(+10)	155	(+9)

Torque					
RPM	Factory	Hypertech Regular Fuel		Hypertech Premium Fuel	
	Torque	Torque	(Gain)	Torque	(Gain)
3650	147	167	(+20)	168	(+21)
3750	149	167	(+18)	168	(+19)
4000	158	170	(+12)	170	(+12)
4250	161	172	(+11)	173	(+12)
4500	167	177	(+10)	177	(+10)
4750	173	182	(+9)	182	(+9)
4950	175	182	(+7)	183	(+8)
5000	177	182	(+5)	183	(+6)
5250	178	180	(+2)	182	(+4)
5500	175	178	(+3)	180	(+5)
5650	172	175	(+3)	178	(+6)
5750	133	142	(+9)	142	(+9)

Tuning Features

- Contains Two Performance Tunes for either Regular or Premium Fuel
- Speedometer and Odometer Correction for Tire Sizes for 24"-30"
- Speedometer and Odometer Correction for Rear Axle Gear Ratios 2.73:1-4.56:1
- Adjustable Transmission Shift Points
- Reads, Displays, and Clears Diagnostic Trouble Codes (DTC's)
- Adjustable Top Speed Limiter to Match Speed Rated Tires
- Adjustable Engine RPM Rev Limiter
- Adjustable Cooling Fan On/Off Temperature Settings



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Vehicle Tested: 2009 Ford Fusion

Engine: 3.0L Duratec V6

Transmission: 6-Spd Automatic

Gear Ratio: STOCK

Tire Size: STOCK

Test Date: 2/27/2009

Hypertech Part Number:

Max Energy

42009