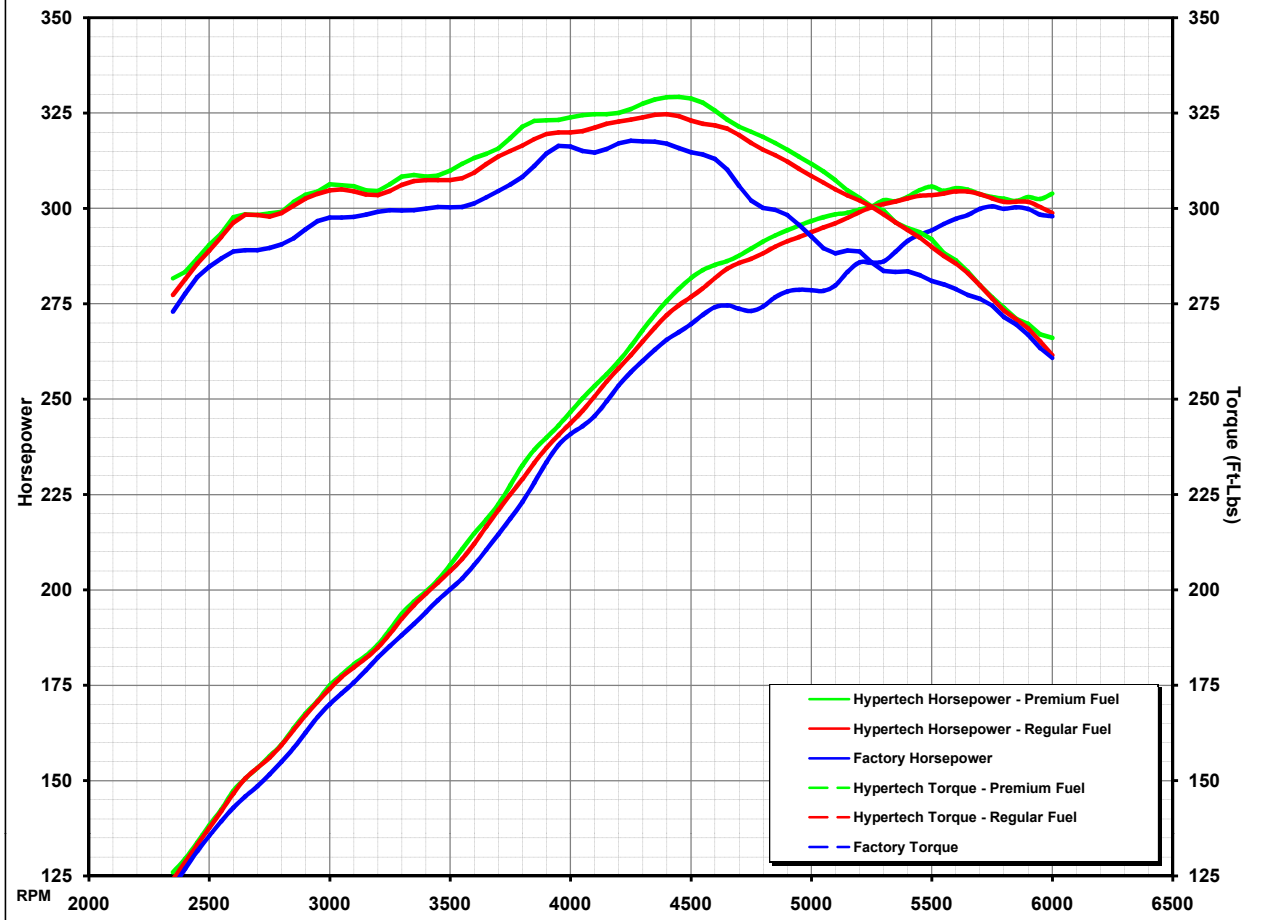


# HYPERTECH DYNAMOMETER TEST RESULTS

2011-2015 Chevrolet Silverado 2500 HD / 3500 HD & GMC Sierra 2500 HD / 3500 HD  
6.0L (L96) V8 Engine



Tuning	Horsepower		Torque	
	Maximum	Gain	Maximum	Gain
Hypertech Tuning Premium Fuel	306 HP @ 5500 RPM	+20 HP @ 5050 RPM	329 Ft-Lbs @ 4450 RPM	+20 Ft-Lbs @ 5050 RPM
Hypertech Tuning Regular Fuel	304 HP @ 5600 RPM	+17 HP @ 5050 RPM	325 Ft-Lbs @ 4400 RPM	+17 Ft-Lbs @ 5050 RPM
Factory Stock Tuning	301 HP @ 5750 RPM	—	318 Ft-Lbs @ 4250 RPM	—

RPM	Horsepower			
	Factory HP	Hypertech Regular Fuel HP	Gain	Hypertech Premium Fuel HP
2350	122	124	(+2)	126
2500	136	138	(+2)	138
3000	170	174	(+4)	175
3500	200	205	(+5)	207
4000	241	244	(+3)	247
4250	257	262	(+5)	264
4400	266	272	(+6)	276
4450	268	275	(+7)	279
4500	270	277	(+7)	282
5000	279	294	(+15)	297
5050	278	295	(+17)	298
5500	294	304	(+10)	306
5600	297	304	(+7)	305
5750	301	303	(+2)	303
6000	298	299	(+1)	304

RPM	Torque			
	Factory Torque	Hypertech Regular Fuel Torque	Gain	Hypertech Premium Fuel Torque
2350	273	277	(+4)	282
2500	285	289	(+4)	290
3000	298	305	(+7)	306
3500	300	307	(+7)	310
4000	316	320	(+4)	324
4250	318	323	(+5)	326
4400	317	325	(+8)	329
4450	316	324	(+8)	329
4500	315	323	(+8)	329
5000	293	309	(+16)	312
5050	290	307	(+17)	310
5500	281	290	(+9)	292
5600	279	286	(+7)	286
5750	275	276	(+1)	277
6000	261	262	(+1)	266

### 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 2.56:1-5.13:1
- Adjustable Transmission Shift Points and Shift Firmness
- Reads, Displays, and Clears Diagnostic Trouble Codes (DTC's)
- Adjustable Top Speed Limiter to Match Speed Rated Tires
- Adjustable Engine RPM Rev Limiter

Dyno Testing Results are Specific to Vehicles with 8th VIN Digit = G



Vehicle Tested: 2011 Silverado 2500  
Engine: 6.0L (L96)  
Transmission: 6-Speed Auto  
Gear Ratio: STOCK  
Tire Size: STOCK  
Test Date: 10/20/2011

Hypertech Part Number:  
Max Energy

32501