

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM		
Ford	5.4L V8 SOHC (2V)	F-250	2002	Regular Fuel	15	5100	18	1200	210	4400	296	2400		
				Factory	-	-	-	-	204	4300	278	2300		
Ford	5.4L V8 SOHC (2V)	F-250	2001-2000	Premium Fuel	48	4400	61	3100	213	4400	301	2400		
				Regular Fuel	33	4800	45	3100	201	4700	287	2300		
				Factory	-	-	-	-	177	4700	278	2500		
Ford	5.4L V8 SOHC (2V)	F-250	1999	Premium Fuel	40	3500	61	3500	188	4500	278	3000		
				Regular Fuel	18	4000	25	3250	182	4750	254	2250		
				Factory	-	-	-	-	180	4750	239	2250		
Ford	5.4L V8 SOHC (2V)	Expedition	1997	Premium Fuel	11	2250	26	2250	186	3750	288	2250		
				Regular Fuel	Regular fuel not supported									
				Factory	-	-	-	-	179	4000	268	3250		
Ford	5.4L V8 SOHC (3V)	Expedition	2011	Premium Fuel	36	4800	42	4400	272	5100	320	3800		
				Regular Fuel	35	4800	42	4400	270	5100	319	3800		
				Factory	-	-	-	-	254	5250	293	3650		

FORD (GAS)- continued

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Ford	5.4L V8 SOHC (3V)	Expedition	2010-2009	Premium Fuel	36	4800	42	4400	272	5100	320	3800
				Regular Fuel	35	4800	42	4400	270	5100	319	3800
				Factory	-	-	-	-	254	5250	293	3650
Ford	5.4L V8 SOHC (3V)	Expedition	2008-2005	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900
Ford	5.4L V8 SOHC (3V)	F-150	2010-2009	Premium Fuel	36	4800	42	4400	272	5100	320	3800
				Regular Fuel	35	4800	42	4400	270	5100	319	3800
				Factory	-	-	-	-	254	5250	293	3650
Ford	5.4L V8 SOHC (3V)	F150	2008-2004	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900
Ford	5.4L V8 SOHC (3V)	F-250-350	2010-2005	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900
Ford	5.4L V8 SOHC (3V)	F-250-350	2007-2005	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Ford	5.4L V8 SOHC (2V) Supercharged	F-150 Lightning Harley-Davidson	2004-1999	Hypertech with 4-lb Pulley	56	3600	83	3550	395	4850	475	3600
				Hypertech with Stock Pulley	28	5600	26	5600	367	5300	417	3800
				Factory with Stock Pulley	-	-	-	-	349	4950	400	3900
Ford	6.2L V8 SOHC	F-150-350	2011-2012	Premium Fuel	15	4500	19	3100	329	5500	356	4450
				Regular Fuel	9	3100	16	3100	322	5500	348	4450
				Factory	-	-	-	-	320	5500	342	4350
Ford	6.8L V10 SOHC (2V)	E-250-450	2009-2005	Premium Fuel	28	3800	39	3800	240	4200	331	3400
				Regular Fuel	25	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (2V)	Excursion	2005-2003	Premium Fuel	28	3800	39	3800	240	4200	331	3400
				Regular Fuel	25	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (2V)	Excursion	2004-2003	Premium Fuel	28	3800	39	3800	240	4200	331	3400
				Regular Fuel	25	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (2V)	Excursion	2002-2001	Premium Fuel	10	4250	24	1250	243	4000	352	3250
				Regular Fuel	10	5250	19	1250	241	4000	348	3250
				Factory	-	-	-	-	233	4000	336	3250
Ford	6.8L V10 SOHC (2V)	Excursion	2000	Premium Fuel	17	3800	34	3800	240	4200	331	3400
				Regular Fuel	14	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (2V)	F-250-550	2004-2003	Premium Fuel	28	3800	39	3800	240	4200	331	3400
				Regular Fuel	25	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (2V)	F-250	2002-2001	Premium Fuel	10	4250	24	1250	243	4000	352	3250
				Regular Fuel	10	5250	19	1250	241	4000	348	3250
				Factory	-	-	-	-	233	4000	336	3250
Ford	6.8L V10 SOHC (2V)	F250	2000-1999	Premium Fuel	17	3800	34	3800	240	4200	331	3400
				Regular Fuel	14	4300	32	3800	238	4300	327	3300
				Factory	-	-	-	-	217	4100	311	3100
Ford	6.8L V10 SOHC (3V)	F-250-550	2010-2005	Premium Fuel	40	4350	49	4350	265	4750	328	3500
				Regular Fuel	29	4400	42	3500	259	4900	324	3500
				Factory	-	-	-	-	242	5100	291	3800

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
GMC (GAS)													
Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
GMC	4.3L V6	Sierra Classic, Sonoma, Jimmy, Safari, Savana	2007-2003	Premium Fuel	6	5500	17	2000	150	4500	200	2800	
				Regular Fuel	5	5500	10	2000	149	4600	199	2900	
				Factory	-	-	-	-	146	4500	196	2800	
GMC	4.3L V6	Sierra, Sonoma, Jimmy, Safari Savana	2002	Premium Fuel	11	4250	35	1250	157	4250	219	2750	
				Regular Fuel	6	4250	11	2000	152	4250	215	2750	
				Factory	-	-	-	-	146	4250	208	2750	
GMC	4.3L V6	Sierra, Sonoma, Jimmy, Safari Savana	2001	Premium Fuel	6	4000	22	1000	155	4250	218	3000	
				Regular Fuel	4	5000	12	1750	154	4250	216	2750	
				Factory	-	-	-	-	151	4250	212	3000	
GMC	4.3L V6	Sierra, Sonoma, Jimmy, Safari, Van, Savana	2000	Premium Fuel	13	5000	14	5000	166	4500	206	3000	
				Regular Fuel	5	3250	11	1500	158	4500	206	3250	
				Factory	-	-	-	-	155	4500	201	3500	
GMC	4.3L V6	Silverado, C/K Pickup, Sonoma, Jimmy,	1999-1998	Premium Fuel	13	4500	27	1500	161	4500	214	3000	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	149	4250	197	3000	
GMC	4.8L V8 (Gen IV)	Sierra	2011-2012	Premium Fuel	13	6000	12	6000	265	5950	267	4650	
				Regular Fuel	11	6050	10	6000	263	5900	264	4600	
				Factory	-	-	-	-	254	5800	263	4600	
GMC	4.8L V8 (Gen IV)	Sierra	2010	Premium Fuel	13	6000	12	6000	265	5950	267	4650	
				Regular Fuel	11	6050	10	6000	263	5900	264	4600	
				Factory	-	-	-	-	254	5800	263	4600	
GMC	4.8L V8 (Gen IV)	Sierra Yukon Savana	2009-2007	Premium Fuel	14	5800	13	5400	261	5550	262	4800	
				Regular Fuel	12	5650	12	5200	259	5550	262	4750	
				Factory	-	-	-	-	247	5500	256	4750	
GMC	4.8L V8 (Gen III)	Sierra Classic Yukon Savana	2007-2003	Premium Fuel	9	5400	9	5400	237	5400	244	4900	
				Regular Fuel	8	5400	8	5400	236	5400	243	4700	
				Factory	-	-	-	-	229	5600	239	4700	
GMC	4.8L V8 (Gen III)	Sierra Yukon Savana	2002	Premium Fuel	5	1750	14	1750	212	4750	251	2750	
				Regular Fuel	3	1750	10	1750	212	4750	250	4000	
				Factory	-	-	-	-	209	4750	247	3000	
GMC	4.8L V8 (Gen III)	Sierra Yukon Savana	2001	Premium Fuel	8	4500	16	2000	222	5250	255	2750	
				Regular Fuel	8	4500	11	2000	222	5250	254	2750	
				Factory	-	-	-	-	219	5250	248	3000	

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
GMC	4.8L V8 (Gen III)	Sierra Yukon Savana	2000	Premium Fuel	27	5250	28	1500	227	5750	241	4000	
				Regular Fuel	18	5250	20	3500	222	5750	235	4000	
				Factory	-	-	-	-	210	5750	220	4000	
GMC	4.8L V8 (Gen III)	Sierra	1999	Premium Fuel	30	5500	29	5500	211	5250	233	4000	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	187	5250	221	3000	
GMC	5.3L V8 (Gen IV)	Sierra, Yukon, Yukon XL	2011-2012	Premium Fuel	28	5850	25	5650	294	5650	308	4400	
				Regular Fuel	16	5950	13	5950	283	5250	299	4450	
				Factory	-	-	-	-	273	5300	299	4650	
GMC	5.3L V8 (Gen IV)	Sierra, Yukon, Yukon XL	2010	Premium Fuel	28	5850	25	5650	294	5650	308	4400	
				Regular Fuel	16	5950	13	5950	283	5250	299	4450	
				Factory	-	-	-	-	273	5300	299	4650	
GMC	5.3L V8 (Gen IV)	Sierra, Yukon, Yukon XL, Savana	2009-2007	Premium Fuel	20	5700	24	2300	272	5300	287	4500	
				Regular Fuel	12	4300	19	2300	267	5300	284	4400	
				Factory	-	-	-	-	257	5300	271	4600	
GMC	5.3L V8 (Gen III)	Sierra Classic, Yukon, Yukon XL, Savana	2007-2003	Premium Fuel	18	5750	16	1500	257	5250	278	3750	
				Regular Fuel	11	5750	10	5250	250	5250	279	3750	
				Factory	-	-	-	-	241	5250	276	4000	
GMC	5.3L V8 (Gen III)	Sierra Yukon	2002	Premium Fuel	9	5000	27	1000	243	5000	287	4000	
				Regular Fuel	7	5000	8	2000	241	5000	286	4000	
				Factory	-	-	-	-	234	5000	284	4000	
GMC	5.3L V8 (Gen III)	Sierra Yukon	2001-2000	Premium Fuel	17	5000	24	1250	274	5250	307	3750	
				Regular Fuel	9	4500	11	2750	268	5250	302	3750	
				Factory	-	-	-	-	261	5250	293	3750	
GMC	5.3L V8 (Gen III)	Sierra Yukon	1999	Premium Fuel	22	5250	24	1250	217	5000	254	2500	
				Regular Fuel	Gains not available at this time								
				Factory	-	-	-	-	195	5000	246	3000	
GMC	5.3L V8 (Gen III) High Output	Sierra Classic	2007-2005	Premium Fuel	12	5600	19	1900	251	5300	274	4000	
				Regular Fuel	6	5600	12	2000	247	5300	274	4000	
				Factory	-	-	-	-	243	5300	272	4000	
GMC	5.7L V8	C/K Pickup Van Savana	2000	Premium Fuel	6	5500	19	1250	200	4500	267	2750	
				Regular Fuel	5	4000	20	1750	201	4500	269	2750	
				Factory	-	-	-	-	199	4500	265	2750	

GMC (GAS)- continued

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
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Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
GMC	5.7L V8	C/K Pickup, Yukon, Van, Savana	1999-1998	Premium Fuel	20	5500	45	1250	209	4500	282	2750	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	198	4500	265	2750	
GMC	6.0L V8 (Gen IV)	Silverado 2500- 3500 (HD GMT900)	2012-2011	Premium Fuel	20	5050	20	5050	306	5500	329	4450	
				Regular Fuel	17	5050	17	5050	304	5600	325	4400	
				Factory	-	-	-	-	301	5750	318	4250	
GMC	6.0L V8 (Gen IV)	Sierra 2500-3500 (HD GMT900)	2009-2007	Premium Fuel	16	6150	55	1700	303	5850	311	4450	
				Regular Fuel	14	6150	41	1700	299	5850	308	4450	
				Factory	-	-	-	-	289	5650	301	4650	
GMC	6.0L V8 (Gen IV)	Sierra, Yukon, Yukon XL, Savana	2009-2007	Premium Fuel	8	4650	21	2000	316	5800	319	4450	
				Regular Fuel	7	4650	11	1750	315	5800	319	4450	
				Factory	-	-	-	-	311	5800	313	4350	
GMC	6.0L V8 (Gen III)	Sierra Classic, Yukon, Yukon XL, Savana	2007-2002	Premium Fuel	35	5500	35	1250	268	5000	305	4000	
				Regular Fuel	28	5500	30	1750	264	5000	301	4000	
				Factory	-	-	-	-	242	5000	280	4000	
GMC	6.0L V8 (Gen III)	Sierra Yukon Yukon XL	2001-2000	Premium Fuel	19	4750	24	1000	264	4750	301	4000	
				Regular Fuel	10	4500	15	2750	255	4750	296	4250	
				Factory	-	-	-	-	245	4750	293	3750	
GMC	6.0L V8 (Gen III)	Sierra	1999	Premium Fuel	26	5250	26	5250	227	4500	283	4000	
				Regular Fuel	Gains not available at this time								
				Factory	-	-	-	-	209	4500	272	3250	
GMC	6.0L V8 (Gen III) High Output	Sierra Sierra Denali	2007-2002	Premium Fuel	20	5500	18	5300	280	5500	300	4200	
				Regular Fuel	8	4500	9	4500	268	5300	294	4500	
				Factory	-	-	-	-	261	5200	287	4000	
GMC	6.2L V8 (Gen IV)	Sierra 1500, Sierra Denali, Yukon, Yukon XL	2011-2012	Premium Fuel	16	4950	17	5050	354	5550	369	4450	
				Regular Fuel	14	5050	14	5050	352	5500	365	4600	
				Factory	-	-	-	-	345	5550	362	4350	
GMC	6.2L V8 (Gen IV)	Sierra 1500, Sierra Denali, Yukon, Yukon XL	2010-2007	Premium Fuel	16	4950	17	5050	354	5550	369	4450	
				Regular Fuel	14	5050	14	5050	352	5500	365	4600	
				Factory	-	-	-	-	345	5550	362	4350	
GMC	7.4L V8	C/K Pickup Van Savana	2000	Premium Fuel	23	4000	36	3250	235	4000	336	2250	
				Regular Fuel	16	3250	26	3250	223	4250	328	2250	
				Factory	-	-	-	-	215	4250	320	2000	
GMC	7.4L V8	C/K Pickup Van	1999-1998	Premium Fuel	40	3750	60	1000	250	4000	357	3250	
				Regular Fuel	Regular fuel not supported								

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
		Savana		Factory	-	-	-	-	212	4500	314	2250
GMC	8.1L V8	Sierra Classic Yukon XL	2007-2003	Premium Fuel	57	5000	60	5000	283	4000	380	3250
				Regular Fuel	41	5000	44	5000	277	4000	379	3250
				Factory	-	-	-	-	261	4250	359	3250
GMC	8.1L V8	Sierra Yukon XL	2002	Premium Fuel	33	4250	40	4250	291	4250	394	3250
				Regular Fuel	27	4500	35	4000	285	4250	391	3250
				Factory	-	-	-	-	258	4250	361	3250
GMC	8.1L V8	Sierra Yukon XL	2001	Premium Fuel	22	4250	29	1000	260	4250	353	2500
				Regular Fuel	20	4250	25	2000	258	4250	350	3250
				Factory	-	-	-	-	240	4500	331	3000

HONDA (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Honda	1.8L i-VTEC I4	Civic DX/EX.LX	2009-2006	Premium Fuel	2	6100	3	3200	118	6550	106	4700
				Regular Fuel	2	6100	2	3200	118	6600	106	4500
				Factory					117	6550	105	4950
Honda	2.0L DOHC i-VTEC I4	Civic Si	2009-2006	Premium Fuel	10	8500	9	1900	161	8150	118	6350
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	153	7600	115	6400
Honda	2.2L DOHC VTEC	S2000	2009-2006	Premium Fuel	8	2650	16	2650	230	8150	158	6400
				Regular Fuel	-	-	-	-	-	-	-	
				Factory	-	-	-	-	227	8200	157	6350
Honda	2.4L DOHC i-VTEC I4	Accord	2007-2003	Premium Fuel	8	5450	10	2600	140	5750	137	4750
				Regular Fuel	6	5450	7	2600	138	5750	135	4650
				Factory					133	5950	133	4900

HUMMER (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Hummer	6.0L V8 (Gen III)	H2	2007	Premium Fuel	24	5000	41	1500	259	5000	306	3100
				Regular Fuel	17	5000	20	1500	252	4900	301	3900
				Factory	-	-	-	-	236	4900	288	3900
Hummer	6.0L V8 (Gen III)	H2	2006-2003	Premium Fuel	24	5000	41	1500	259	5000	306	3100
				Regular Fuel	17	5000	20	1500	252	4900	301	3900
				Factory	-	-	-	-	236	4900	288	3900
Hummer	6.2L V8 (Gen IV)	H2	2009-2008	Premium Fuel	16	4950	17	5050	354	5550	369	4450
				Regular Fuel	14	5050	14	5050	352	5500	365	4600
				Factory	-	-	-	-	345	5550	362	4350

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
INFINITI (GAS)												
Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Infiniti	5.6L V8	QX56	2011-2004	Premium Fuel	23	5950	21	5950	271	4900	321	4050
				Regular Fuel	19	5850	17	5850	267	5000	317	4050
				Factory	-	-	-	-	262	5000	312	4100
Infiniti	3.5L V6 High Output	G35	2008-2007	Premium Fuel	7	7300	5	7150	278	6650	243	5050
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	276	6650	241	5050
Infiniti	3.5L V6	G35 Coupe	2007-2003	Premium Fuel	9	5800	9	4400	247	6150	240	4500
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	242	6200	236	4850
Infiniti	3.5L V6	G35 Sedan	2006-2005	Premium Fuel	9	5800	9	4400	247	6150	240	4500
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	242	6200	236	4850
Infiniti	3.5L V6	G35 Sedan	2004-2003	Premium Fuel	12	5950	10	5950	223	6000	212	4700
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	212	6050	209	4700
Infiniti	3.7L V6	G37 Coupe	2009-2008	Premium Fuel	6	6850	10	2450	306	6900	256	4450
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	303	7300	254	4550
Infiniti	3.7L V6	G37 Sedan	2012-2009	Premium Fuel	6	6850	10	2450	306	6900	256	4450
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	303	7300	254	4550
JEEP (GAS)												
Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Jeep	3.7L V6	Commander	2010-2006	Premium Fuel	25	5750	25	4900	180	5350	194	4100
				Regular Fuel	24	5800	24	4900	179	5400	192	4100
				Factory	-	-	-	-	159	5550	185	4150
Jeep	3.7L V6	Grand Cherokee	2010-2005	Premium Fuel	25	5750	25	4900	180	5350	194	4100
				Regular Fuel	24	5800	24	4900	179	5400	192	4100
				Factory	-	-	-	-	159	5550	185	4150
Jeep	3.7L V6	Liberty	2010-2004	Premium Fuel	25	5750	25	4900	180	5350	194	4100
				Regular Fuel	24	5800	24	4900	179	5400	192	4100
				Factory	-	-	-	-	159	5550	185	4150
				Premium Fuel	11	4300	24	1800	179	5150	209	4000

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Jeep	3.8L V6	Wrangler	2010-2007	Regular Fuel	8	4850	15	1500	177	5000	204	4250
				Factory	-	-	-	-	170	5150	197	4150
Jeep	4.0L I6	Wrangler	2006-2005	Premium Fuel	11	3800	30	1200	159	4650	202	3800
				Regular Fuel	9	3750	20	1300	158	4600	199	3700
				Factory	-	-	-	-	156	4750	190	3400
Jeep	4.0L I6	Wrangler	2004-2002	Premium Fuel	15	5170	24	1220	160	4530	207	2790
				Regular Fuel	14	5170	15	5170	157	4860	200	2780
				Factory	-	-	-	-	153	4710	190	2950
Jeep	4.0L I6	Wrangler	2001-1996	Premium Fuel	13	4600	19	1400	161	4800	201	3700
				Regular Fuel	10	5200	14	1200	157	4700	196	2400
				Factory	-	-	-	-	149	4700	188	3400
Jeep	4.0L I6	Cherokee	2001-1996	Premium Fuel	13	4600	19	1400	161	4800	201	3700
				Regular Fuel	10	5200	14	1200	157	4700	196	2400
				Factory	-	-	-	-	149	4700	188	3400
Jeep	4.0L I6	Grand Cherokee	2004-2002	Premium Fuel	15	5170	24	1220	160	4530	207	2790
				Regular Fuel	14	5170	15	5170	157	4860	200	2780
				Factory	-	-	-	-	153	4710	190	2950
Jeep	4.0L I6	Grand Cherokee	2001-1996	Premium Fuel	13	4600	19	1400	161	4800	201	3700
				Regular Fuel	10	5200	14	1200	157	4700	196	2400
				Factory	-	-	-	-	149	4700	188	3400
Jeep	4.7L V8	Commander Grand Cherokee	2009-2007	Premium Fuel	47	4850	51	4850	258	5050	282	4250
				Regular Fuel	39	4850	42	4850	255	5750	275	4250
				Factory	-	-	-	-	242	5950	250	4300

JEEP (GAS)- continued

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Jeep	4.7L V8	Commander	2006	Premium Fuel	18	3650	26	3600	197	4950	242	4050
				Regular Fuel	14	3600	21	3600	193	4950	240	4000
				Factory	-	-	-	-	185	4950	226	4000
Jeep	4.7L V8	Grand Cherokee	2006-2005	Premium Fuel	18	3650	26	3600	197	4950	242	4050
				Regular Fuel	14	3600	21	3600	193	4950	240	4000
				Factory	-	-	-	-	185	4950	226	4000
Jeep	5.7L V8 HEMI Truck	Grand Cherokee Commander	2010-2009	Premium Fuel	15	3850	20	3850	346	5700	358	4350
				Regular Fuel	8	5200	8	3200	346	5650	350	4400
				Factory	-	-	-	-	340	5650	345	4300
	5.7L V8	Grand Cherokee		Premium Fuel	16	5100	16	5100	241	5100	263	4400

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Jeep	3.7L V6 HEMI SUV	Grand Cherokee Commander	2008-2005	Regular Fuel	8	5450	8	5100	234	5450	254	4300
				Factory	-	-	-	-	227	5300	251	4300
Jeep	6.1L V8 HEMI	Grand Cherokee	2010-2006	Premium Fuel	16	5250	16	5300	396	5900	393	4700
				Regular Fuel	15	5250	15	5150	395	5950	393	4700
				Factory	-	-	-	-	383	5950	382	4700

LINCOLN

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Lincoln	3.0L V6 DOHC (4V)	Zephyr	2006	Premium Fuel	15	3650	21	3650	191	5650	183	4950
				Regular Fuel	14	3650	20	3650	189	5650	182	4950
				Factory	-	-	-	-	186	5650	178	5250
Lincoln	3.5L V6 DOHC (4V)	MKZ MKX	2009-2007	Premium Fuel	23	5750	22	5050	214	6200	203	4450
				Regular Fuel	23	5750	21	5000	212	6200	203	4600
				Factory	-	-	-	-	197	6400	191	4600
Lincoln	4.6L V8 SOHC (2V)	Town Car	2011	Premium Fuel	15	5350	24	2650	201	4750	241	4100
				Regular Fuel	12	5350	16	2650	198	4750	237	4100
				Factory	-	-	-	-	190	4750	224	4100
Lincoln	4.6L V8 SOHC (2V)	Town Car	2010-2005	Premium Fuel	15	5350	24	2650	201	4750	241	4100
				Regular Fuel	12	5350	16	2650	198	4750	237	4100
				Factory	-	-	-	-	190	4750	224	4100
Lincoln	5.4L V8 SOHC (3V)	Navigator	2011	Premium Fuel	36	4800	42	4400	272	5100	320	3800
				Regular Fuel	35	4800	42	4400	270	5100	319	3800
				Factory	-	-	-	-	254	5250	293	3650
Lincoln	5.4L V8 SOHC (3V)	Navigator	2010-2009	Premium Fuel	36	4800	42	4400	272	5100	320	3800
				Regular Fuel	35	4800	42	4400	270	5100	319	3800
				Factory	-	-	-	-	254	5250	293	3650
Lincoln	5.4L V8 SOHC (3V)	Navigator	2008-2005	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900
Lincoln	5.4L V8 SOHC (3V)	Mark LT	2008-2006	Premium Fuel	25	3500	40	1700	265	4900	328	3500
				Regular Fuel	16	4500	28	1700	260	5000	311	3500
				Factory	-	-	-	-	251	5000	300	3900

MAZDA

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Mazda	1.3L Rotary	RX8 (Manual Trans)	2008-2004	Premium Fuel	6	6550	6	4550	194	8150	135	4550
				Regular Fuel								

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
		(Manual Trans.)		Factory					194	8150	134	5950
Mazda	1.3L Rotary	RX8 (Automatic Trans.)	2008-2006	Premium Fuel	11	7600	8	2750	167	7950	122	6000
				Regular Fuel								
				Factory				160	7950	120	5950	
Mazda	2.0L I4	MX-5 Miata	2010-2008	Premium Fuel	7	6650	11	1300	152	6950	135	4450
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	147	7000	132	5050
Mazda	2.3L I4	3s	2009-2006	Premium Fuel	7	4650	10	2900	140	6150	135	4850
				Regular Fuel	6	4650	7	2900	139	5950	134	4900
				Factory	-	-	-	-	136	6250	130	4800
Mazda	2.3L I4	6i	2008-2006	Premium Fuel	7	4650	10	2900	140	6150	135	4850
				Regular Fuel	6	4650	7	2900	139	5950	134	4900
				Factory	-	-	-	-	136	6250	130	4800
Mazda	2.3L I4 Turbo	Mazdaspeed3	2011-2010	Premium Fuel	66	6650	27	4900	254	5300	275	4050
				Factory	-	-	-	-	244	5800	263	3750
Mazda	2.3L I4 Turbo	Mazdaspeed3	2009-2007	Premium Fuel Aftermarket Intake/Exhaust	87	6450	57	4000	288	5550	324	4050
				Premium Fuel	68	6500	38	3350	255	5100	314	3350
				Factory	-	-	-	-	242	5550	280	3250
Mazda	2.3L I4 Turbo	Mazdaspeed6	2008-2006	Premium Fuel Aftermarket Intake/Exhaust	87	6450	57	4000	288	5550	324	4050
				Premium Fuel	68	6500	38	3350	255	5100	314	3350
				Factory	-	-	-	-	242	5550	280	3250

MERCURY (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Mercury	3.0L V6 DOHC (4V)	Milan	2009-2006	Premium Fuel	15	3650	21	3650	191	5650	183	4950
				Regular Fuel	14	3650	20	3650	189	5650	182	4950
				Factory	-	-	-	-	186	5650	178	5250
Mercury	3.5L V6 DOHC (4V)	Sable	2009-2008	Premium Fuel	23	5750	22	5050	214	6200	203	4450
				Regular Fuel	23	5750	21	5000	212	6200	203	4600
				Factory	-	-	-	-	197	6400	191	4600
Mercury	4.6L V8 SOHC (2V)	Grand Marquis	2011	Premium Fuel	15	5350	24	2650	201	4750	241	4100
				Regular Fuel	12	5350	16	2650	198	4750	237	4100

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
	SOHC (2V)			Factory	-	-	-	-	190	4750	224	4100
Mercury	4.6L V8 SOHC (2V)	Grand Marquis	2010-2005	Premium Fuel	15	5350	24	2650	201	4750	241	4100
				Regular Fuel	12	5350	16	2650	198	4750	237	4100
				Factory	-	-	-	-	190	4750	224	4100
Mercury	4.6L V8 SOHC (3V)	Moutaineer	2010-2006	Premium Fuel	29	4850	32	4850	196	5300	271	3000
				Regular Fuel	20	4900	29	3150	190	5450	270	3000
				Factory	-	-	-	-	187	6000	248	2950
Mercury	4.6L V8 DOHC (4V)	Marauder	2004-2003	Premium Fuel	21	5050	23	4400	251	5850	265	4400
				Regular Fuel	Regular fuel not supported							
				Factory	-	-	-	-	241	6150	243	4350

MITSUBISHI (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Mitsubishi	3.7L V6	Raider	2009-2006	Premium Fuel	25	5750	25	4900	180	5350	194	4100
				Regular Fuel	24	5800	24	4900	179	5400	192	4100
				Factory	-	-	-	-	159	5550	185	4150

NISSAN (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Nissan	4.0L V6	Frontier Xterra Pathfinder	2011-2005	Premium Fuel	18	4550	20	4500	235	5700	242	4150
				Regular Fuel	16	4550	18	4550	235	5700	240	4250
				Factory	-	-	-	-	226	5650	227	4100
Nissan	5.6L V8	Titan Armada Pathfinder	2012-2004	Premium Fuel	23	5950	21	5950	271	4900	321	4050
				Regular Fuel	19	5850	17	5850	267	5000	317	4050
				Factory	-	-	-	-	262	5000	312	4100
Nissan	3.7L V6	370Z	2012-2009	Premium Fuel	6	6850	10	2450	306	6900	256	4450
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	303	7300	254	4550
Nissan	3.5L V6 High Output	350Z	2008-2007	Premium Fuel	7	7300	5	7150	278	6650	243	5050
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	276	6650	241	5050
Nissan	3.5L V6	350Z	2006-2003	Premium Fuel	9	5800	9	4400	247	6150	240	4500
				Regular Fuel	-	-	-	-	-	-	-	-
				Factory	-	-	-	-	242	6200	236	4850

PONTIAC (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
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Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
Pontiac	3.8L V6 OHV (2V)	Firebird	2002-2000	Premium Fuel	13	4500	19	1250	172	4750	207	3750	
				Regular Fuel	11	4750	14	4000	170	4750	204	4000	
				Factory	-	-	-	-	160	5000	194	3750	
Pontiac	5.7L V8	TransAm WS-6	2002-2001	Premium Fuel	13	3600	19	3600	305	5300	337	4400	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	298	5200	324	4300	
Pontiac	5.7L V8	TransAm WS-6	2000	Premium Fuel	11	4750	24	1250	306	5250	326	4000	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	303	5250	319	4250	
Pontiac	5.7L V8	TransAm WS-6	1999	Premium Fuel	26	5000	54	1250	307	5500	323	4750	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	290	6000	300	4000	

SAAB (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
SAAB	6.0L (LS2)	9-7X Aero	2008	Premium Fuel	29	5000	30	5000	343	5750	336	4750	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	327	6100	316	4500	

SUBARU (GAS)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM	
Subaru	2.5L H4 Turbo	Impreza WRX	2011-2009	Premium Fuel	26	4800	28	4750	250	5950	260	4600	
				Regular Fuel	Regular fuel not supported								
				Factory	-	-	-	-	234	6200	239	4500	

CHEVY/GMC TRUCK (DIESEL)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
GM	6.6L T/D V8 Duramax LBZ	C/K 2500 - 3500 Trucks	2004-2001	Stage 3	338	3200	566	2800	113	3200	185	3200
				Stage 2	319	3200	534	2800	94	3200	155	3200
				Stage 1	298	3200	492	3000	73	3200	120	3200
				Factory	236	3000	413	3000	-	-	-	-
GM	6.6L T/D V8 Duramax LLY	C/K 2500 - 3500 Trucks	2005-2004	Stage 3	347	3000	644	2200	87	3100	173	1800
				Stage 2	320	3000	582	2200	52	2200	108	2200
				Stage 1	296	3000	542	2200	32	2200	68	2200
				Factory	274	3000	480	3000	-	-	-	-
GM	6.6L T/D V8 High Output Duramax LBZ	C/K 2500 - 3500 Trucks	2007-2006	Stage 3	397	3050	735	2450	95	2900	178	2450
				Stage 2	366	3150	665	2500	62	2750	120	2650
				Stage 1	349	3200	632	2500	46	2850	88	2700
				Factory	318	3250	557	2450	-	-	-	-
GM	6.6L T/D V8 High Output Duramax LBZ	C/K 2500 - 3500 Trucks	2007-2006	Stage 3	397	3050	735	2450	95	2900	178	2450
				Stage 2	366	3150	665	2500	62	2750	120	2650
				Stage 1	349	3200	632	2500	46	2850	88	2700
				Factory	318	3250	557	2450	-	-	-	-
GM	6.6L T/D V8 Duramax LLY	C/K 2500 - 3500 Trucks	2007-2006	Stage 3	364	3000	664	2750	95	2900	175	2850
				Stage 2	338	3000	624	2650	70	2850	131	2750
				Stage 1	320	3200	580	2550	48	2900	87	2900
				Factory	274	3200	505	2300	-	-	-	-
GMC	6.6L T/D V8 Duramax LMM	Express Van	2008-2007	Stage 3	257	3250	482	2050	38	3100	83	2150
				Stage 2	255	3250	462	2050	35	3250	61	2150
				Stage 1	237	3300	424	2050	17	3300	27	3300
				Factory	220	3300	407	2000	-	-	-	-
Chevrolet	6.6L T/D V8 Duramax LMM	Savana Van	2008-2007	Stage 3	257	3250	482	2050	38	3100	83	2150
				Stage 2	255	3250	462	2050	35	3250	61	2150
				Stage 1	237	3300	424	2050	17	3300	27	3300
				Factory	220	3300	407	2000	-	-	-	-
GMC	6.6L T/D V8 Duramax LMM	Sierra 2500/3500 HD	2010-2007	Stage 3	377	3050	690	2500	91	2900	164	2850
				Stage 2	349	3050	633	2750	64	2900	119	2850
				Stage 1	324	3050	597	2700	44	2850	83	2850
				Factory	302	3200	541	2350	-	-	-	-
Chevrolet	6.6L T/D V8 Duramax	Silverado	2010-2007	Stage 3	377	3050	690	2500	91	2900	164	2850
				Stage 2	349	3050	633	2750	64	2900	119	2850

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Chevrolet	Duramax LMM	2500/3500 HD	2010-2007	Stage 1	324	3050	597	2700	44	2850	83	2850
				Factory	302	3200	541	2350	-	-	-	-
GMC	6.6L T/D V8 Duramax LML	Sierra 2500/3500 HD	2012-2011	Stage 3	389	3200	651	2900	40	3300	63	3300
				Stage 2	375	3200	630	2900	26	3300	41	3300
				Stage 1	362	3200	613	2850	11	3300	18	3300
				Factory	354	3200	596	2800	-	-	-	-
Chevrolet	6.6L T/D V8 Duramax LMI	Silverado 2500/3500 HD	2012-2011	Stage 3	389	3200	651	2900	40	3300	63	3300
				Stage 2	375	3200	630	2900	26	3300	41	3300
				Stage 1	362	3200	613	2850	11	3300	18	3300
				Factory	354	3200	596	2800	-	-	-	-

DODGE (Diesel)

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Dodge	6.7L T/D I-6	Ram 2500-3500	2009-2007	Stage 3	85	2600	181	2200	366	2850	705	2100
				Stage 2	59	2600	130	2200	350	3000	655	2000
				Stage 1	26	2200	66	1900	316	3150	591	2000
				Factory	-	-	-	-	304	3150	529	1600
Dodge	6.7L T/D I-6	Ram 3500-5500 Chassis Cab	2009-2007	Stage 3	129	3000	223	3000	367	2900	685	2600
				Stage 2	68	2850	115	2700	335	2850	615	2700
				Stage 1	29	2700	46	2700	291	2800	546	2700
				Factory	-	-	-	-	268	2900	508	2250
Dodge	5.9L T/D I-6 High Output Automatic	Ram 2500-3500	2007-2005	Stage 3	113	3200	185	3200	353	3000	656	2150
				Stage 2	75	3150	125	3150	334	3000	605	2150
				Stage 1	30	3050	51	3050	306	2950	560	2600
				Factory	-	-	-	-	287	2950	521	2750
Dodge	5.9L T/D I-6 High Output 6 Spd Manual	Ram 2500-3500	2007-2005	Stage 3	176	3200	289	3200	402	3050	767	2250
				Stage 2	113	3200	185	3200	353	3000	656	2150
				Stage 1	30	3050	51	3050	306	2950	560	2600
				Factory	-	-	-	-	287	2950	521	2750
Dodge	5.9L T/D I-6 High Output	Ram 2500-3500	2004-2003	Stage 3	174	3200	285	3200	368	3050	653	2100
				Stage 2	122	3200	200	3200	340	3050	599	2600
				Stage 1	98	3200	160	3200	321	3050	574	2550
				Factory	-	-	-	-	277	2950	511	2700
Dodge	5.9L T/D I-6 Non-H.O.	Ram 2500-3500	2004-2003	Stage 3	112	3000	198	2950	325	3050	573	2900
				Stage 2	72	2950	132	2400	285	3050	512	2350
				Stage 1	33	2750	66	2100	246	3050	444	2050

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
				Factory	-	-	-	-	216	3100	380	2300
Dodge	5.9L T/D 24V High Output 6 Spd Manual	Ram 2500-3500	2002-2001	Stage 3	66	2000	174	2000	270	2700	651	2000
				Stage 2	48	2100	123	2000	259	2700	601	2100
				Stage 1	38	2100	99	2000	249	2700	576	2000
				Factory	-	-	-	-	241	2800	489	2400
Dodge	5.9L T/D 24V 5 Spd Manual	Ram 2500-3500	2002-1998.5	Stage 3	49	2000	137	1800	235	2700	517	1900
				Stage 2	41	1900	114	1900	229	2700	497	1900
				Stage 1	30	1800	89	1800	217	2800	469	2000
				Factory	-	-	-	-	207	2800	397	2700
Dodge	5.9L T/D 24V Automatic	Ram 2500-3500	2000-1998.5	Stage 3	49	2000	137	1800	235	2700	517	1900
				Stage 2	41	1900	114	1900	229	2700	497	1900
				Stage 1	30	1800	89	1800	217	2800	469	2000
				Factory	-	-	-	-	207	2800	397	2700
Dodge	5.9L T/D 24V Automatic	Ram 2500-3500	2002-2001	Stage 3	44	2100	117	1900	238	2700	523	1900
				Stage 2	38	2100	95	2100	226	2700	499	2100
				Stage 1	30	2100	75	2100	217	2900	479	2100
				Factory	-	-	-	-	209	2700	414	2600

FORD (DIESEL)

Make	Engine	Model	Year	Tune	Peak HP	RPM	Peak TQ	RPM	HP Gain	RPM	TQ Gain	RPM
Ford	7.3L V8 T/D Power Stroke	F-250 - F-550 Superduty	1999-2003	Stage 3	286	3000	576	2500	100	3200	164	3200
				Stage 2	267	2750	524	2500	60	3200	113	2750
				Stage 1	240	2750	489	2250	32	2750	74	2000
				Factory	215	2675	425	2500	-	-	-	-
Ford	7.3L V8 T/D Power Stroke	Excursion	1999-2003	Stage 3	286	3000	576	2500	100	3200	164	3200
				Stage 2	267	2750	524	2500	60	3200	113	2750
				Stage 1	240	2750	489	2250	32	2750	74	2000
				Factory	215	2675	425	2500	-	-	-	-
Ford	6.0L V8 T/D Power Stroke	F-250 - F-550 Superduty	2003-2005	Stage 3	396	3450	656	2700	115	3500	200	2850
				Stage 2	366	3450	588	3000	80	3450	131	3000
				Stage 1	324	3350	528	2250	37	3000	64	2900
				Factory	296	3350	473	2250	-	-	-	-
Ford	6.0L V8 T/D Power Stroke	Excursion	2003-2005	Stage 3	396	3450	656	2700	115	3500	200	2850
				Stage 2	366	3450	588	3000	80	3450	131	3000
				Stage 1	324	3350	528	2250	37	3000	64	2900
				Factory	296	3350	473	2250	-	-	-	-

Make	Engine	Model	Year	Tune	HP Gain	RPM	TQ Gain	RPM	Peak HP	RPM	Peak TQ	RPM
Ford	6.0L V8 T/D Power Stroke	E-250 - E-450 Vans	2003-2005	Stage 3	396	3450	656	2700	115	3500	200	2850
				Stage 2	366	3450	588	3000	80	3450	131	3000
				Stage 1	324	3350	528	2250	37	3000	64	2900
				Factory	296	3350	473	2250	-	-	-	-
Ford	6.0L V8 T/D Power Stroke	F-250 - F-550 Superduty	2006-2007	Stage 3	396	3450	656	2700	115	3500	200	2850
				Stage 2	366	3450	588	3000	80	3450	131	3000
				Stage 1	324	3350	528	2250	37	3000	64	2900
				Factory	296	3350	473	2250	-	-	-	-
Ford	6.0L V8 T/D Power Stroke	E-250 - E-450 Vans	2006-2008	Stage 3	396	3450	656	2700	115	3500	200	2850
				Stage 2	366	3450	588	3000	80	3450	131	3000
				Stage 1	324	3350	528	2250	37	3000	64	2900
				Factory	296	3350	473	2250	-	-	-	-
Ford	6.4L V8 T/D Power Stroke	F-250 - F-450 Superduty	2008-2010	Stage 3	414	3100	716	2950	114	3350	188	2950
				Stage 2	380	3250	658	2950	80	3350	131	2650
				Stage 1	346	3100	599	2950	44	3250	72	3000
				Factory	303	3050	529	2900	-	-	-	-