

Race Star Wheel Applications

These are recommended fittings for O.E. vehicles to the best of our knowledge and resources.

BUICK CARS ALL YEARS

73-77 Regal, GS 5x4.75 70.3 0-15 7/16 (A-Body)

		oe front	oe rear																			
		14	14	6.00	6.00	0.00	0.00	3.50	3.50													
dia.	width	part #	prefix	part #	suffix	offset mm	adj offset	bospace in	ospace in	stick out/oe	01	32	82	92	95	82/92	32	01/95				
front	15	3.75	82_92	-537240	-28.70	1.25	3.50	0.00					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	15	5.00	92	-550244	-15.80	2.38	3.62	0.12					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	15	6.00	32	-560231	0.00	3.44	3.56	0.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	15	7.00	32	-570238	-5.10	3.74	4.26	0.76				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	92	-570246	-12.70	3.50	4.50	1.00				XX		XX		601-1414-10/20 (closed), 601-1424-20 (op)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
rear	15	8.00	32	-580245	0.00	4.44	4.56	1.06				XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	15	8.00	92	-580247	-12.70	4.00	5.00	1.50				XX		XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
rear	15	8.00	82_92	-580248	0.00	4.50	4.50	1.00					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
rear	15	10.00	32	-510255	0.00	5.44	5.56	2.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	15	10.00	82_92	-510250	0.00	5.50	5.50	2.00					XX	XX		601-1414-10 (closed), 601-1424-10 (open), 601-1424-10/20 (clo)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	82_92	-745242	-25.40	1.75	3.75	0.25					XX	XX		601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	95	-745242	-25.40	1.75	3.75	0.25							XX	602-2437-10 (closed)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
front	17	6.00	32	-760235	0.00	3.44	3.56	0.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	17	7.00	32	-770238	-5.10	3.74	4.26	0.76				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	17	7.00	92	-770247	6.40	4.25	3.75	0.25					XX			601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
front/rear	17	7.00	95	-770247	6.40	4.25	3.75	0.25							XX	602-2437-10 (clo)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
rear	17	8.00	32	-780245	0.00	4.44	4.56	1.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	17	8.00	92	-780248	0.00	4.50	4.50	1.00					XX	XX		601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
rear	17	9.00	32	-780250	0.00	4.94	5.06	1.56				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	17	9.50	92	-795249	0.00	5.19	5.31	1.81				XX				601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
front	18	5.00	92	-850245	-25.40	2.00	4.00	0.50					XX			601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	18	5.00	95	-850245	-25.40	2.00	4.00	0.50							XX	602-2437-10 (closed)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
front/rear	18	7.00	32	-870240	0.00	3.94	4.06	0.56				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.68 long SHANK, 70.3hr)				
rear	18	10.00	32	-810255	0.00	5.44	5.56	2.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	20	8.50	32	-085247	0.00	4.69	4.81	1.31				XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
rear	20	10.00	32	-000255	0.00	5.44	5.56	2.06				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
notes	c/c																					

78-81 Regal, T-Type, Grand National, GSX 5x4.75 70.3 0-15 7/16

		oe front	oe rear																			
		15	15	6.00	15.00	4.09	4.09	2.91	2.91													
dia.	width	part #	prefix	part #	suffix	offset mm	adj offset	bospace in	ospace in	stick out/oe	01	32	82	92	95	82/92	32	01/95				
front	15	3.75	82_92	-537240	-28.70	1.25	3.50	0.60					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	15	5.00	92	-550244	-15.80	2.38	3.62	0.71					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	15	6.00	32	-560231	0.00	3.44	3.56	0.65				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	15	7.00	32	-570238	-5.10	3.74	4.26	1.35				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	92	-570246	-12.70	3.50	4.50	1.59				XX		XX		601-1414-10/20 (closed), 601-1424-20 (op)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
rear	15	8.00	32	-580245	0.00	4.44	4.56	1.65				XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	15	8.00	92	-580247	-12.70	4.00	5.00	2.09				XX		XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
rear	15	8.00	82_92	-580248	0.00	4.50	4.50	1.59					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	82_92	-745242	-25.40	1.75	3.75	0.84					XX	XX		601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	95	-745242	-25.40	1.75	3.75	0.84							XX	602-2437-10 (clo)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
front	17	6.00	32	-760235	0.00	3.44	3.56	0.65				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	17	7.00	32	-770238	-5.10	3.74	4.26	1.35				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front/rear	17	7.00	92	-770247	6.40	4.25	3.75	0.84					XX			601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
front/rear	17	7.00	95	-770247	6.40	4.25	3.75	0.84							XX	602-2437-10 (clo)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
rear	17	8.00	32	-780245	0.00	4.44	4.56	1.65				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
rear	17	8.00	92	-780248	0.00	4.50	4.50	1.59					XX	XX		601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
rear	17	9.00	32	-780250	0.00	4.94	5.06	2.15				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x .50 long SHANK, 70.3hr)				
front	18	5.00	92	-850245	-25.40	2.00	4.00	1.09					XX			601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
front	18	5.00	95	-850245	-25.40	2.00	4.00	1.09							XX	602-2437-10 (closed)	7/16 lug kit, (95 series)	(ACORN LUG NUT)				
front/rear	18	7.00	32	-870240	0.00	3.94	4.06	1.15				XX				601-1414-10 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.68 long SHANK, 70.3hr)				
rear	18	8.50	92	-885250	17.50	5.44	4.00	1.09								601-1414-10/20 (closed), 601-1424-10/20 (7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)					
front/rear	20	8.50	32	-085248	0.00	4.69	4.81	1.90				XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series)	(13/16 x 1.00 long SHANK, 70.3hr)				
notes	c/c																					

82-87 Regal, T-Type, Grand National, GSX 5x4.75 70.3 0-15 12mm

		oe front	oe rear																		
		15	15	6.00	15.00	4.09	4.09	2.91	2.91												
dia.	width	part #	prefix	part #	suffix	offset mm	adj offset	bospace in	ospace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
front	15	3.75	82_92	-537240	-28.70	1.25	3.50	3.50					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)			
front	15	5.00	92	-550244	-15.80	2.38	3.62	3.62					XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series)	(13/16 x 1.38 long SHANK, 70.3hr)			
front/rear	15	6.00	32	-560231	-8.13	3.12	3.88	3.8													

64-67 Skylark, GS 5x4.75 70.3 0-15 7/16																				
oe front	14	6.00			15.00			4.09	2.91											
oe rear	14	6.00			15.00			4.09	2.91											
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
front	15	3.75	82	92	-537240	-28.70	1.25	3.50	3.50			XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	15	5.00	92		-550244	-15.80	2.38	3.62	3.62				XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	15	6.00	32		-560231	0.00	3.44	3.56	3.56		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	32		-570238	-5.10	3.74	4.26	4.26		XX				601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	92		-570246	-12.70	3.50	4.50	4.50				XX		601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	8.00	32		-580245	0.00	4.44	4.56	4.56		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	8.00	92		-580247	-12.70	4.00	5.00	5.00				XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	8.00	82	92	-580248	0.00	4.50	4.50	4.50			XX	XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	95		-745242	-25.40	1.75	3.75	3.75			XX			601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	92		-745242	-25.40	1.75	3.75	3.75						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	6.00	32		-760235	0.00	3.44	3.56	3.56		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	17	7.00	32		-770238	-5.10	3.74	4.26	4.26		XX				601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	17	7.00	92		-770247	6.40	4.25	3.75	3.75				XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	17	7.00	95		-770247	6.40	4.25	3.75	3.75						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
rear	17	8.00	32		-780245	0.00	4.44	4.56	4.56		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	17	8.00	92		-780248	0.00	4.50	4.50	4.50				XX		601-1414-10 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
rear	17	9.00	32		-780250	0.00	4.94	5.06	5.06		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front	18	5.00	92		-850245	-25.40	2.00	4.00	4.00				XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	18	5.00	95		-850245	-25.40	2.00	4.00	4.00						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	18	7.00	32		-870240	0.00	3.94	4.06	4.06		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	18	8.50	92		-885250	17.50	5.44	4.00	4.00						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	20	8.50	32		-085248	0.00	4.69	4.81	4.81		XX				601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
notes	c/c																			
68-72 Skylark, GS, GSX 5x4.75 70.3 0-15 7/16 (A-Body)																				
oe front	14	6.00			0.00			3.50	3.50											
oe rear	14	6.00			0.00			3.50	3.50											
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
front	15	3.75	82	92	-537240	-28.70	1.25	3.50	3.50			XX	XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	15	5.00	92		-550244	-15.80	2.38	3.62	3.62				XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	15	6.00	32		-560231	0.00	3.44	3.56	3.56		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	32		-570238	-5.10	3.74	4.26	4.26		XX				601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	15	7.00	92		-570246	-12.70	3.50	4.50	4.50				XX		601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	8.00	32		-580245	0.00	4.44	4.56	4.56		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	8.00	92		-580247	-12.70	4.00	5.00	5.00				XX		601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	10.00	32		-510255	0.00	5.44	5.56	5.56		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	15	10.00	82	92	-510250	0.00	5.50	5.50	5.50			XX	XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	92		-745242	-25.40	1.75	3.75	3.75				XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	4.50	95		-745242	-25.40	1.75	3.75	3.75						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	17	6.00	32		-760235	0.00	3.44	3.56	3.56		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	17	7.00	32		-770238	-5.10	3.74	4.26	4.26		XX				601-1414-10/20 (closed), 601-1424-20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
front/rear	17	7.00	92		-770247	6.40	4.25	3.75	3.75				XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	17	7.00	95		-770247	6.40	4.25	3.75	3.75						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
rear	17	8.00	32		-780245	0.00	4.44	4.56	4.56		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	17	8.00	92		-780248	0.00	4.50	4.50	4.50				XX		601-1414-10 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
rear	17	9.00	32		-780250	0.00	4.94	5.06	5.06		XX				601-1414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	17	9.50	92		-795249	0.00	5.19	5.31	5.31						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	18	5.00	92		-850245	-25.40	2.00	4.00	4.00				XX		601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front	18	5.00	95		-850245	-25.40	2.00	4.00	4.00						601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	18	7.00	32		-870240	0.00	3.94	4.06	4.06		XX				601-1414-10 (closed), 601-1424-10 (open)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	18	10.00	32		-810255	0.00	5.44	5.56	5.56		XX				601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)				
front/rear	20	8.50	32		-085247	0.00	4.69	4.81	4.81		XX				601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
rear	20	10.00	32		-000255	0.00	5.44	5.56	5.56		XX				601-1414-10/20 (closed), 601-1424-10/20 (op)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)				
notes	c/c																			

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

CHEVROLET CARS ALL YEARS

58-70 Biscayne, Bel Air, Impala, Caprice, Super Sport 5x4.75 70.3 0-15 7/16 (B-Body)																			
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	spcace in	stick out/oe		01	32	82	92	95	82/92	32	01/95	
oe front	14	6.00			0.00		3.50	3.50											
oe rear	14	6.00			0.00		3.50	3.50											
front	15	3.75	82, 92	-537240	-28.70		1.25	3.50	0.00				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	5.00	92	-550244	-15.80		2.38	3.62	0.12							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	15	6.00	32	-560231	-8.13		3.12	3.88	0.38				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570238	-5.06		3.74	4.26	0.76				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570246	-12.70		3.50	4.50	1.00					XX		601-1414-20 (closed), 601-1424-20 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	15	8.00	32	-580245	0.00		4.44	4.56	1.06				XX			605-431414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	15	8.00	92	-580247	-12.70		4.00	5.00	1.50					XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	82, 92	-580248	0.00		4.50	4.50	1.00					XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	82, 92	-745242	-25.40		1.75	3.75	0.25				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	95	-745242	-25.40		1.75	3.75	0.25							602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	6.00	32	-760235	0.00		3.44	3.56	0.06				XX			605-41414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	17	7.00	32	-770238	-5.10		3.74	4.26	0.76				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	17	7.00	92	-770247	6.40		4.25	3.75	0.25					XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	17	7.00	95	-770247	6.40		4.25	3.75	0.25						XX	602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
rear	17	8.00	32	-780245	0.00		4.44	4.56	1.06							605-41414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	17	8.00	92	-780248	0.00		4.44	4.56	1.06							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	18	5.00	92	-850245	-25.40		2.00	4.00	0.50							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	18	5.00	95	-850245	-25.40		2.00	4.00	0.50							602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	7.00	32	-870240	0.00		3.94	4.06	0.56							605-11414-10/20 (closed)		7/16 lug kit, (82/92 series) (13/16 x 1.68 long SHANK, 70.3hr)	
rear	20	8.50	32	-085247	0.00		4.69	4.81	1.31							605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
notes	c/c																		
Relocating rear shocks inboard may be required																			
64-67 Chevelle, Malibu, 300, El Camino 5x4.75 70.3 0-15 7/16 (A-Body)																			
oe front	14	6.00			15.00		4.09	2.91											
oe rear	14	6.00			15.00		4.09	2.91											
front	15	3.75	82, 92	-537240	-28.70		1.25	3.50	0.60				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	5.00	92	-550244	-15.80		2.38	3.62	0.71							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	15	6.00	32	-560231	-8.13		3.12	3.88	0.97				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570238	-5.06		3.74	4.26	1.35				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570246	-12.70		3.50	4.50	1.59					XX		601-1414-20 (closed), 601-1424-20 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	15	8.00	32	-580245	0.00		4.44	4.56	1.65				XX			605-431414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	15	8.00	92	-580247	-12.70		4.00	5.00	2.09							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	82, 92	-580248	0.00		4.50	4.50	1.59							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	82, 92	-745242	-25.40		1.75	3.75	0.84				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	95	-745242	-25.40		1.75	3.75	0.84							602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	6.00	32	-760235	0.00		3.44	3.56	0.65				XX			605-41414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	17	7.00	32	-770238	-5.10		3.74	4.26	1.35				XX			605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	17	7.00	92	-770247	6.40		4.25	3.75	0.84							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	17	7.00	95	-770247	6.40		4.25	3.75	0.84							602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
rear	17	8.00	32	-780245	0.00		4.44	4.56	1.65							605-41414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	17	8.00	92	-780248	0.00		4.50	4.50	1.59							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	18	5.00	92	-850245	-25.40		2.00	4.00	1.09							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	18	5.00	95	-850245	-25.40		2.00	4.00	1.09							602-2437-10 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	7.00	32	-870240	0.00		3.94	4.06	1.15							605-11414-10/20 (closed)		7/16 lug kit, (82/92 series) (13/16 x 1.68 long SHANK, 70.3hr)	
rear	20	8.50	32	-085247	0.00		4.69	4.81	1.90							605-31414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
notes	c/c																		
68-72 Chevelle, Malibu, 300, Super Sport, El Camino 5x4.75 70.3 0-15 7/16 (A-Body)																			
oe front	14	6.00			0.00		3.50	3.50											
oe rear	14	6.00			0.00		3.50	3.50											
front	15	3.75	82, 92	-537240	-28.70		1.25	3.50	0.00				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	5.00	92	-550244	-15.80		2.38	3.62	0.12							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	6.00	32	-560231	0.00		3.44	3.56	0.06				XX			605-31414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570238	-5.10		3.74	4.26	0.76				XX			605-31414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	32	-570246	-12.70		3.50	4.50	1.00							601-1414-10/20 (closed), 601-1424-20 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	15	8.00	32	-580245	0.00		4.44	4.56	1.06				XX			605-41414-10/20 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	15	8.00	92	-580247	-12.70		4.00	5.00	1.50							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	82, 92	-580248	0.00		4.50	4.50	1.00							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	82, 92	-745242	-25.40		1.75	3.75	0.25				XX	XX		601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	95	-745242	-25.40		1.75	3.75	0.25							602-2437-10/20 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	6.00	32	-760235	0.00		3.44	3.56	0.06				XX			605-41414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
front/rear	17	7.00	32	-770238	-5.10		3.74	4.26	0.76				XX			605-31414-10 (closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
front/rear	17	7.00	92	-770247	6.40		4.25	3.75	0.25							601-1414-10 (closed), 601-1424-10 (open)		7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	17	7.00	95	-770247	6.40		4.25	3.75	0.25							602-2437-10/20 (closed)		7/16 lug kit, (95 series) (ACORN LUG NUT)	
rear	17	8.00																	

73-77 Chevelle, Malibu, Super Sport, El Camino, Monte Carlo 5x4.75 70.3 0-15 7/16 (A-Body)																					
oe front	oe rear	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
15	7.00					0.00		4.00	4.00												
15	7.00					0.00		4.00	4.00												
front	15	3.75	82	92	-537240	-28.70		1.25	3.50	-0.50			XX	XX					7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)		
front	15	5.00	92		-550244	-15.80		2.38	3.62	-0.38										7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	6.00	32		-560231	0.00		3.44	3.56	-0.44			XX							7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
front/rear	15	7.00	32		-570238	-5.10		3.74	4.26	0.26			XX							7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	0.50				XX						7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	32		-580245	0.00		4.44	4.56	0.56			XX							7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)	
rear	15	8.00	92		-580247	-12.70		4.00	5.00	1.00					XX					7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	82	92	-580248	0.00		4.50	4.50	0.50			XX	XX						7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	10.00	32		-510255	0.00		5.44	5.56	1.56			XX							7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	10.00	82	92	-510250	0.00		5.50	5.50	1.50					XX	XX				7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	82	92	-745242	-25.40		1.75	3.75	-0.25			XX	XX						7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	95		-745242	-25.40		1.75	3.75	-0.25											7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	17	6.00	32		-760235	0.00		3.44	3.56	-0.44			XX								7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
front/rear	17	7.00	32		-770238	-5.10		3.74	4.26	0.26			XX								7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
front/rear	17	7.00	92		-770247	6.40		4.25	3.75	-0.25					XX						7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)
front/rear	17	7.00	95		-770247	6.40		4.25	3.75	-0.25											7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)
rear	17	8.00	32		-780245	0.00		4.44	4.56	0.56			XX								7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
rear	17	8.00	92		-780248	0.00		4.50	4.50	0.50					XX						7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
rear	17	9.00	32		-780250	0.00		4.94	5.06	1.06			XX								7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
front	18	5.00	92		-850245	-25.40		2.00	4.00	0.00											7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	18	5.00	95		-850245	-25.40		2.00	4.00	0.00											7/16 closed lug kit, (95 series) (ACORN LUG NUT)
front/rear	18	7.00	32		-870240	0.00		3.94	4.06	0.06			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
rear	18	10.00	32		-810255	0.00		5.44	5.56	1.56			XX								7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
front/rear	20	8.50	32		-085247	0.00		4.69	4.81	0.81			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
rear	20	10.00	32		-000255	0.00		5.44	5.56	1.56			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
notes	c/c																				
78-83 Malibu 5x4.75 70.3 0-15 12mm (G Body)																					
oe front	oe rear	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
15	6.00					15.00		4.09	2.91												
16	6.00					15.00		4.09	2.91												
front	15	3.75	82	92	-537240	-28.70		1.25	3.50	0.60			XX	XX						12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.71											12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	15	6.00	32		-560231	-10.10		3.04	3.96	1.05			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	15	7.00	32		-570240	0.00		3.94	4.06				XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	15	7.00	92		-570246	-12.70		3.50	4.50	1.59					XX						12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front/rear	15	8.00	32		-580245	0.00		4.44	4.56	1.65			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front/rear	15	8.00	92		-580247	-12.70		4.00	5.00	2.09					XX						12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front/rear	15	8.00	82	92	-580248	0.00		4.50	4.50	1.59			XX	XX							12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	17	4.50	82	92	-745242	-25.40		1.75	3.75	0.84			XX	XX							12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	17	4.50	95		-745242	-25.40		1.75	3.75	0.84											12mm closed lug kit, (95 series) (ACORN LUG NUT)
front	17	7.00	32		-770240	0.00		3.94	4.06	1.15			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	17	7.00	92		-770247	6.40		4.25	3.75	0.84					XX						12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	17	7.00	95		-770247	6.40		4.25	3.75	0.84											12mm closed lug kit, (95 series) (ACORN LUG NUT)
front	17	8.00	32		-780245	0.00		4.44	4.56	1.65			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
rear	17	8.00	92		-780248	0.00		4.50	4.50	1.59					XX						12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
rear	17	9.00	32		-790250	0.00		4.94	5.06	2.15			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
rear	17	9.50	92		-795249	0.00		5.25	5.25	2.34					XX						12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	18	5.00	92		-850245	-25.40		2.00	4.00	1.09											12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	18	5.00	95		-850245	-25.40		2.00	4.00	1.09											12mm closed lug kit, (95 series) (ACORN LUG NUT)
front	18	7.00	32		-870240	0.00		3.94	4.06	1.15			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front/rear	18	8.50	92		-885250	17.50		5.44	4.06	1.15					XX						12mm closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front/rear	18	8.50	95		-885250	17.50		5.44	4.06	1.15											12mm closed lug kit, (95 series) (ACORN LUG NUT)
front	20	8.50	32		-085248	0.00		4.69	4.81	1.90			XX								12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
notes	c/c																				
62-67 Chevy II, Nova 5x4.75 70.3 0-15 7/16 (X-Body)																					
oe front	oe rear	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95			
14	6.00					0.00		3.50	3.50												
14	6.00					0.00		3.50	3.50												
front	15	3.75	82	92	-537240	-28.70		1.25	3.50	0.00			XX	XX							7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.12											7/16 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)
front/rear	15	6.00	32		-560231	-8.13		3.12	3.88	0.38			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front/rear	15	7.00	32		-570238	-5.06		3.74	4.26	0.76			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	1.00					XX						7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
rear	15	8.00	32		-580245	0.00		4.44	4.56	1.06			XX								7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
rear	15	8.00	82	92	-580248	0.00		4.50	4.50	1.00			XX	XX							7/16 closed lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
front	17	4.50	82	92	-745242	-25.40		1.75	3.75	0.25			XX	XX							

68-74 Chevy II, Nova 5x4.75 70.3 0-15 7/16 (X-Body)															82/92	32	01/95						
dia.	width	part #	prefix	part #	suffix	offset mm	adj offset	bpace in	bpace in	stick out/oe	01	32	82	92	95								
oe front	14	7.00				15.00		4.59	3.41														
oe rear	14	7.00				15.00		4.59	3.41														
front	15	3.75	82_92		-537240	-28.70		1.25	3.50	0.10			XX	XX									
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.21													
front/rear	15	6.00	32		-560231	-8.13		3.12	3.88	0.47		XX											
front/rear	15	7.00	32		-570238	-5.06		3.74	4.26	0.85		XX											
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	1.09				XX									
rear	15	8.00	32		-580245	0.00		4.44	4.56	1.15		XX											
rear	15	8.00	82_92		-580248	0.00		4.50	4.50	1.09			XX	XX									
front	17	4.50	82_92		-745242	-25.40		1.75	3.75	0.34			XX	XX									
front	17	4.50	95		-745242	-25.40		1.75	3.75	0.34													
front/rear	17	6.00	32		-760235	0.00		3.44	3.56	0.15		XX							XX				
front/rear	17	7.00	32		-770238	-5.10		3.74	4.26	0.85		XX											
front/rear	17	7.00	92		-770247	6.40		4.25	3.75	0.34				XX									
front/rear	17	7.00	95		-770247	6.40		4.25	3.75	0.34					XX								
rear	17	8.00	32		-780245	0.00		4.44	4.56	1.15		XX											
rear	17	8.00	92		-780248	0.00		4.50	4.50	1.09				XX	XX								
front	18	5.00	92		-850245	-25.40		2.00	4.00	0.59					XX								
front	18	5.00	95		-850245	-25.40		2.00	4.00	0.59						XX							
front/rear	18	7.00	32		-870240	0.00		3.94	4.06	0.65		XX											
rear	20	8.50	32		-085247	0.00		4.69	4.81	1.40		XX											
notes	c/c																						
68-74 Chevy II, Nova 5x4.75 70.3 0-15 7/16 (X-Body)																				82/92	32	01/95	
oe front	14	7.00				15.00		4.59	3.41														
oe rear	14	7.00				15.00		4.59	3.41														
front	15	3.75	82_92		-537240	-28.70		1.25	3.50	0.10			XX	XX									
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.21													
front/rear	15	6.00	32		-560231	-8.13		3.12	3.88	0.47		XX											
front/rear	15	7.00	32		-570238	-5.06		3.74	4.26	0.85		XX											
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	1.09				XX									
rear	15	8.00	32		-580245	0.00		4.44	4.56	1.15		XX											
rear	15	8.00	82_92		-580248	0.00		4.50	4.50	1.09			XX	XX									
front	17	4.50	82_92		-745242	-25.40		1.75	3.75	0.34			XX	XX									
front	17	4.50	95		-745242	-25.40		1.75	3.75	0.34													
front/rear	17	6.00	32		-760235	0.00		3.44	3.56	0.15		XX							XX				
front/rear	17	7.00	32		-770238	-5.10		3.74	4.26	0.85		XX											
front/rear	17	7.00	92		-770247	6.40		4.25	3.75	0.34				XX									
front/rear	17	7.00	95		-770247	6.40		4.25	3.75	0.34					XX								
rear	17	8.00	32		-780245	0.00		4.44	4.56	1.15		XX											
rear	17	8.00	92		-780248	0.00		4.50	4.50	1.09				XX	XX								
front	18	5.00	92		-850245	-25.40		2.00	4.00	0.59					XX								
front	18	5.00	95		-850245	-25.40		2.00	4.00	0.59						XX							
front/rear	18	7.00	32		-870240	0.00		3.94	4.06	0.65		XX											
rear	20	8.50	32		-085247	0.00		4.69	4.81	1.40		XX											
notes	c/c																						
75-79 Chevy II, Nova 5x4.75 70.3 0-15 7/16 (X-Body)																				82/92	32	01/95	
oe front	14	7.00				15.00		4.59	3.41														
oe rear	14	7.00				15.00		4.59	3.41														
front	15	3.75	82_92		-537240	-28.70		1.25	3.50	0.10			XX	XX									
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.21													
front/rear	15	6.00	32		-560231	-8.13		3.12	3.88	0.47		XX											
front/rear	15	7.00	32		-570238	-5.06		3.74	4.26	0.85		XX											
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	1.09				XX									
rear	15	8.00	32		-580245	0.00		4.44	4.56	1.15		XX											
rear	15	8.00	82_92		-580248	0.00		4.50	4.50	1.09			XX	XX									
front	17	4.50	82_92		-745242	-25.40		1.75	3.75	0.34			XX	XX									
front	17	4.50	95		-745242	-25.40		1.75	3.75	0.34													
front/rear	17	6.00	32		-760235	0.00		3.44	3.56	0.15		XX							XX				
front/rear	17	7.00	32		-770238	-5.10		3.74	4.26	0.85		XX											
front/rear	17	7.00	92		-770247	6.40		4.25	3.75	0.34				XX									
front/rear	17	7.00	95		-770247	6.40		4.25	3.75	0.34					XX								
rear	17	8.00	32		-780245	0.00		4.44	4.56	1.15		XX											
rear	17	8.00	92		-780248	0.00		4.50	4.50	1.09				XX	XX								
front	18	5.00	92		-850245	-25.40		2.00	4.00	0.59					XX								
front	18	5.00	95		-850245	-25.40		2.00	4.00	0.59						XX							
front/rear	18	7.00	32		-870240	0.00		3.94	4.06	0.65		XX											
rear	20	8.50	32		-085247	0.00		4.69	4.81	1.40		XX											
notes	c/c																						
75-79 Chevy II, Nova 5x4.75 70.3 0-15 7/16 (X-Body)																				82/92	32	01/95	
oe front	14	7.00				15.00		4.59	3.41														
oe rear	14	7.00				15.00		4.59	3.41														
front	15	3.75	82_92		-537240	-28.70		1.25	3.50	0.10			XX	XX									
front	15	5.00	92		-550244	-15.80		2.38	3.62	0.21													
front/rear	15	6.00	32		-560231	-8.13		3.12	3.88	0.47		XX											
front/rear	15	7.00	32		-570238	-5.06		3.74	4.26	0.85		XX											
front/rear	15	7.00	92		-570246	-12.70		3.50	4.50	1.09				XX									
rear	15	8.00	32		-580245	0.00		4.44	4.56	1.15		XX											
rear	15	8.00	82_92		-580248	0.00		4.50	4.50	1.09			XX	XX									
front	17	4.50	82_92		-745242	-25.40		1.75	3.75	0.34			XX	XX									
front	17	4.50	95		-745242	-25.40		1.75	3.75	0.34													
front/rear	17	6.00	32		-760235	0.00		3.44	3.56	0.15		XX							XX				
front/rear	17	7.00	32		-770238	-5.10		3.74	4.26	0.85		XX											
front/rear	17	7.00	92		-770247	6.40		4.25	3.75	0.34				XX									
front/rear	17	7.00	95		-770247	6.40		4.25	3.75	0.34					XX								
rear	17	8.00	32		-780245	0.00		4.44	4.56	1.15		XX											

78-87 El Camino, Monte Carlo 5x4.75 70.3 0-15 12mm (G Body)																				
oe	front	15	7.00			15.00		4.59	3.41											
oe	rear	16	7.00			15.00		4.59	3.41											
			dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95	
	front	15	3.75	82, 92	-537240	-28.70		1.25	3.50	0.10				XX	XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front	15	5.00	92	-550244	-15.80		2.38	3.62	0.21					XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	15	6.00	32	-560231	-8.13		3.12	3.88	0.47			XX				605-31414-10/20 (closed)			7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	front/rear	15	7.00	32	-570238	-5.06		3.74	4.26	0.85			XX				605-31414-10/20 (closed)			7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	front/rear	15	7.00	92	-570246	-12.70		3.50	4.50	1.09					XX		601-1414-20 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	15	8.00	32	-580245	0.00		4.44	4.56	1.15			XX				605-41414-10 (closed)			7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
	rear	15	8.00	92	-580247	-12.70		3.94	5.06	1.65					XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	15	8.00	82, 92	-580248	0.00		4.50	4.50	1.09				XX	XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front	17	4.50	82, 92	-745242	-25.40		1.75	3.75	0.34				XX	XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front	17	4.50	95	-745242	-25.40		1.75	3.75	0.34						XX	602-2437-10 (closed)			7/16 lug kit, (95 series) (ACORN LUG NUT)
	front/rear	17	6.00	32	-760235	0.00		3.44	3.56	0.15			XX				605-41414-10/20 (closed)			7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	front/rear	17	7.00	32	-770238	-5.10		3.74	4.26	0.85			XX				605-31414-10/20 (closed)			7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	front/rear	17	7.00	92	-770247	6.40		4.25	3.75	0.34					XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	17	7.00	95	-770247	6.40		4.25	3.75	0.34						XX	602-2437-10 (closed)			7/16 lug kit, (95 series) (ACORN LUG NUT)
	rear	17	8.00	32	-780245	0.00		4.44	4.56	1.15			XX				605-41414-10 (closed)			7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
	rear	17	8.00	92	-780248	0.00		4.50	4.50	1.09					XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	17	9.00	32	-790252	6.00		5.24	4.76	1.35										
	front	18	5.00	92	-850245	-25.40		2.00	4.00	0.59					XX		601-1414-10 (closed), 601-1424-10 (open)			7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front	18	5.00	95	-850245	-25.40		2.00	4.00	0.59						XX	602-2437-10 (closed)			7/16 lug kit, (95 series) (ACORN LUG NUT)
	front/rear	18	7.00	32	-870240	0.00		3.94	4.06	0.65			XX				605-11414-10/20 (closed)			7/16 lug kit, (82/92 series) (13/16 x 1.68 long SHANK, 70.3hr)
	rear	20	8.50	32	-085247	0.00		4.69	4.81	1.40			XX				605-31414-10/20 (closed)			7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	notes	c/c																		
2004 Monte Carlo 5x115 70.3 35-45mm 12mm (FWD)																				
oe	front	17	6.50			52.00		5.80	1.70											
oe	rear	17	6.50			52.00		5.80	1.70											
			dia.	width	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	32	82	92	95	82/92	32	01/95			
	rear	15	3.75	82, 92	-537140	-28.70		1.25	3.50	1.80					XX	XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	15	5.00	92	-550144	-15.80		2.38	3.62	1.92						XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front	15	10.00	92	-510154	44.00		7.23	3.77	2.06						XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	15	8.00	82, 92	-580150	19.00		5.25	3.75	2.05					XX	XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	17	4.50	82, 92	-745142	-25.40		1.75	3.75	2.05					XX	XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	17	4.50	95	-745142	-25.40		1.75	3.75	2.05							602-2439-10/20 (closed)			12mm lug kit, (95 series) (ACORN LUG NUT)
	front/rear	17	7.00	92	-770247	6.40		4.25	3.75	2.05						XX				12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	17	7.00	95	-770247	6.40		4.25	3.75	2.05							602-2439-10/20 (closed)			12mm lug kit, (95 series) (ACORN LUG NUT)
	front/rear	17	9.50	92	-795153	41.00		6.86	3.64	1.93					XX		601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	17	9.50	95	-795153	41.00		6.86	3.64	1.93							602-2439-10/20 (closed)			12mm lug kit, (95 series) (ACORN LUG NUT)
	rear	18	5.00	92	-850145	-25.40	-12.70	2.50	3.50	1.80						XX	601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	rear	18	5.00	95	-850145	-25.40		2.00	4.00	2.30							602-2439-10/20 (closed)			12mm lug kit, (95 series) (ACORN LUG NUT)
	front/rear	18	8.50	92	-885152	28.00		5.85	3.65	1.94						XX	601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	18	8.50	95	-885152	28.00		5.85	3.65	1.94							602-2439-10/20 (closed)			12mm lug kit, (95 series) (ACORN LUG NUT)
	front/rear	20	9.00	92	-090152	34.00		6.34	3.66	1.96					XX		601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	front/rear	20	6.00	92	-060146	-2.50		3.40	3.60	1.90					XX		601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	notes	c/c																		

Race Star Wheel Applications

These are recommended fitments for D.E. vehicles to the best of our knowledge and resources.

CHEVROLET CAMARO/ PONTIAC FIREBIRD ALL YEARS

67-68 CAMARO/ FIREBIRD 5x4.75 70.3 0-15 7/16

	oe fr	oe rr	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe	01	32	82	92	95
	14	14	6.00				0.00		3.50	3.50						
							0.00		3.50	3.50						
front	15		3.75		82_92	-537240	-28.70		1.25	3.50	0.00			XX	XX	
front	15		5.00		92	-550244	-15.80		2.38	3.62	0.12				XX	
front/ rear	15		6.00		32	-560231	-8.13		3.12	3.88	0.38		XX			
front/ rear	15		7.00		32	-570238	-5.06		3.74	4.26	0.76		XX			
front/ rear	15		7.00		92	-570246	-12.70		3.50	4.50	1.00				XX	
rear	15		8.00		32	-580245	0.00		4.44	4.56	1.06		XX			
rear	15		8.00		92	-580247	-12.70		4.00	5.00	1.50				XX	
rear	15		8.00		82_92	-580248	0.00		4.50	4.50	1.00			XX	XX	
front	17		4.50		82_92	-745242	-25.40		1.75	3.75	0.25			XX	XX	
front	17		4.50		95	-745242	-25.40		1.75	3.75	0.25					XX
front/ rear	17		6.00		32	-760235	0.00		3.44	3.56	0.06		XX			
front/ rear	17		7.00		32	-770238	-5.10		3.74	4.26	0.76		XX			
front/ rear	17		7.00		92	-770247	6.40		4.25	3.75	0.25				XX	
front/ rear	17		7.00		95	-770247	6.40		4.25	3.75	0.25					XX
rear	17		8.00		32	-780245	0.00		4.44	4.56	1.06		XX			
rear	17		8.00		92	-780248	0.00		4.50	4.50	1.00				XX	
front	18		5.00		92	-850245	-25.40		2.00	4.00	0.50				XX	
front	18		5.00		95	-850245	-25.40		2.00	4.00	0.50					XX
front/ rear	18		7.00		32	-870240	0.00		3.94	4.06	0.56		XX			
rear	20		8.50		32	-085247	0.00		4.69	4.81	1.31		XX			

notes c/c

82/ 92	32	01/ 95	
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-20	(closed), 601-1424-20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	602-2437-10	(closed)	7/16 lug kit, (95 series) (ACORN LUG NUT)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	602-2437-10	(closed)	7/16 lug kit, (95 series) (ACORN LUG NUT)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10	(closed), 601-1424-10	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	602-2437-10	(closed)	7/16 lug kit, (95 series) (ACORN LUG NUT)
	605-11414-10	(closed)	7/16 closed lug kit, (82/92 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-31414-10	(closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)

69 CAMARO/ FIREBIRD 5x4.75 70.3 0-15 7/16

	oe fr	oe rr	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe	01	32	82	92	95
	14	14	6.00				0.00		3.50	3.50						
							0.00		3.50	3.50						
front	15		3.75		82_92	-537240	-28.70		1.25	3.50	0.00			XX	XX	
front	15		5.00		92	-550244	-15.80		2.38	3.62	0.12				XX	
front	15		6.00		32	-560231	0.00		3.44	3.56	0.06		XX			
front/ rear	15		7.00		32	-570238	-5.10		3.74	4.26	0.76		XX			
front/ rear	15		7.00		92	-570246	-12.70		3.50	4.50	1.00				XX	
rear	15		8.00		32	-580245	0.00		4.44	4.56	1.06		XX			
rear	15		8.00		92	-580247	-12.70		4.00	5.00	1.50				XX	
rear	15		8.00		82_92	-580248	0.00		4.50	4.50	1.00			XX	XX	
rear	15		10.00		32	-510255	0.00		5.44	5.56	2.06		XX			
rear	15		10.00		82_92	-510250	0.00		5.50	5.50	2.00			XX	XX	
front	17		4.50		82_92	-745242	-25.40		1.75	3.75	0.25			XX	XX	
front	17		4.50		95	-745242	-25.40		1.75	3.75	0.25					XX
front/ rear	17		6.00		32	-760235	0.00		3.44	3.56	0.06		XX			
front/ rear	17		7.00		32	-770238	-5.10		3.74	4.26	0.76		XX			
front/ rear	17		7.00		92	-770247	6.40		4.25	3.75	0.25				XX	
front/ rear	17		7.00		95	-770247	6.40		4.25	3.75	0.25					XX
rear	17		8.00		32	-780245	0.00		4.44	4.56	1.06		XX			
rear	17		8.00		92	-780248	0.00		4.50	4.50	1.00				XX	
rear	17		9.00		32	-780250	0.00		4.94	5.06	1.56		XX			
rear	17		9.50		92	-795249	0.00		5.19	5.31	1.81				XX	
front	18		5.00		92	-850245	-25.40		2.00	4.00	0.50				XX	
front	18		5.00		95	-850245	-25.40		2.00	4.00	0.50					XX
front/ rear	18		7.00		32	-870240	0.00		3.94	4.06	0.56		XX			
rear	18		10.00		32	-810255	0.00		5.44	5.56	2.06		XX			
front/ rear	20		8.50		32	-085247	0.00		4.69	4.81	1.31		XX			
rear	20		10.00		32	-000255	0.00		5.44	5.56	2.06		XX			

notes c/c

82/ 92	32	01/ 95	
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	602-2437-10	(closed)	7/16 lug kit, (95 series) (ACORN LUG NUT)
	605-41414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
	605-31414-10	(closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10/20	(closed), 601-1424-10/20	(open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
	602-2437-10	(closed)	7/16 lug kit, (95 series) (ACORN LUG NUT)
	605-11414-10	(closed)	7/16 closed lug kit, (82/92 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-31414-10	(closed)		7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
605-31414-10	(closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-31414-10	(closed)		7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)

93-02 (4th GEN) CAMARO/ FIREBIRD 5x4.75 70.3 35-45 12mm 26" OD tire																	
oe fr	17	8.00					5.88	3.12									
oe rr	17	8.00					5.88	3.12									
	17	11.00					7.97	4.03									
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	lspace in	stick out/oe	01	32	82	92	95	82/ 92	32	01/ 95
front	15	3.75	82_92	-537240	-28.70		1.25	3.50	0.38			XX	XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	15	5.00	92	-550244	-15.80		2.38	3.62	0.50			XX	XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	8.00	82_92	-580250	19.00		5.25	3.75	0.63			XX	XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	10.00	82_92	-510254	44.00	***	7.23	3.77	0.65			XX	XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	15	10.00	01_95	-510254	44.00		7.23	3.77	0.65	XX				XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	4.50	82_92	-745242	-25.40		1.75	3.75	0.63			XX	XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	95	-745242	-25.40		1.75	3.75	0.63					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	4.50	92	-745245	-12.00		2.28	3.22	0.10				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	4.50	01_95	-745245	-12.00		2.28	3.22	0.10	XX					602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	6.00	32	-760235	5.00		3.63	3.37	0.24		XX				605-51412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front	17	7.00	32	-770242	10.18		4.34	3.66	0.54		XX				605-51412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)	
front	17	7.00	92	-770247	6.40		4.25	3.75	0.63				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	7.00	95	-770247	6.40		4.25	3.75	0.63					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	7.00	92	-770249	22.00		4.87	3.13	0.01				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	7.00	95	-770249	22.00		4.87	3.13	0.01					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	8.00	92	-780250	25.40		5.50	3.50	0.38				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	17	9.50	92	-795253	41.00		6.86	3.64	0.51								
rear	17	9.50	92	-795252-32	20.00	32.00	6.51	3.99	0.87				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	17	10.50	92	-705253-44	32.00	44.00	7.48	4.02	0.90				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	17	10.50	95	-705253	32.00		7.01	4.49	1.37					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
rear	17	11.00	01	-710254	38.00		7.50	4.50	1.38	XX					602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	18	5.00	01	-850245	-25.40		2.00	4.00	0.88	XX					601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front	18	5.00	92	-850246	-6.00		2.76	3.24	0.11					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front	18	5.00	95	-850246	-6.00		2.76	3.24	0.11						605-11412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.3hr)	
front	18	7.00	32	-870240	0.00		3.94	4.06	0.94		XX				601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
front/rear	18	8.50	92	-885250	17.50		5.44	4.06	0.94				XX		602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	8.50	95	-885250	17.50		5.44	4.06	0.94					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	8.50	92	-885251	36.00		6.17	3.33	0.21				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	18	10.00	32	-810262	17.78		6.14	4.86	1.74		XX				605-51412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	18	10.50	92	-805253-44	32.00	44.00	7.48	4.02	0.90				XX		601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)	
rear	18	10.50	95	-805252	32.00		7.01	4.49	1.37					XX	602-2439-10/20 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	20	8.50	32	-085252	10.16		5.09	4.41	1.29		XX				605-41412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.3hr)	
rear	20	10.00	32	010261	17.78		6.14	4.86	1.74		XX				605-51412-10 (closed)	12mm closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.3hr)	
notes	c/c																
2010-15 (5th GEN) Camaro LT/SS 5x120 66.9id 35-45os 14mmx1.5																	
LS(LT) Front = 12.64", Rear = 12.4", SS) Front rotor = 14", Rear rotor = 14.4"																	
oe fr	20	8.00						5.09	3.91								
oe rr	20	9.00						6.38	3.62								
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	lspace in	stick out/oe	01	32	82	92	95	82/ 92	32	01/ 95
front	17	4.50	92	-745242	-25.40		1.75	3.75	-0.16					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front	17	4.50	95	-745242	-25.40		1.75	3.75	-0.16						602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	4.50	01	-745245	-12.70		2.25	3.25	-0.37						602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	7.00	92	-770247	6.40		4.25	3.75	-0.16				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front	17	7.00	95	-770247	6.40		4.25	3.75	-0.16					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	17	9.50	92	-795252	19.00		6.00	4.50	0.88				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
rear	17	10.50	92	-705253	32.00		7.01	4.49	0.87				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
rear	17	10.50	95	-705253	32.00		7.01	4.49	0.87					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	17	11.00	01	-710254	38.00		7.50	4.50	0.88	XX					602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
front	18	5.00	92	-850245	-25.40		2.00	4.00	0.09					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front	18	5.00	01_95	-850245	-25.40		2.00	4.00	0.09	XX					602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	8.50	92	-885250	17.50		5.44	4.06	0.15				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front/rear	18	8.50	95	-885250	17.50		5.44	4.06	0.44					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.87				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.87					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
front	20	6.00	92	060246	-8.90		3.15	3.85	-0.06					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front/rear	20	10.00	95	-010252	22.00		6.37	4.63	-0.93					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	20	11.00	95	-011254	41.00		7.61	4.39	-0.59					XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
notes	c/c																
2014-15 (5th GEN) Camaro Z28 5x120 66.9id 35-45os 14mmx1.5																	
Front rotor = 15.5", Rear rotor = 15.3"																	
oe fr	19	11.00						6.43	5.57								
oe rr	19	11.50						7.52	4.98								
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	lspace in	stick out/oe	01	32	82	92	95	82/ 92	32	01/ 95
front	20	6.00	92	060246	-8.90		3.15	3.85	-1.72					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
front/rear	20	10.00	95	-010252	22.00		6.37	4.63	-0.93						602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	20	11.00	95	-011254	41.00		7.61	4.39	-0.59						602-2428-10/20 (closed)	14mm lug kit, (95 series) (ACORN LUG NUT)	
notes	c/c																

2012-15 (5th GEN) Camaro ZL1 5x120 66.9id 35-45os 14mmx1.5														285	35	20	27.85	11.22	3.93
Front rotor = 14.6", Rear rotor = 14.4"														305	35	20	28.41	12.01	4.20
oe fr	20	10.00					23.00		6.41	4.59									
oe rr	20	11.00					43.00		7.69	4.31									
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95		
front	17	9.5	92	-795252	19		6.00	4.50	-0.09										
rear	17	9.50	92	-795252	19.00		6.00	4.50	0.19				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front	17	10.50	92	-705253	32.00		7.01	4.49	0.18				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
rear	17	10.50	95	-705253	32.00		7.01	4.49	0.18					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	17	11.00	01	-710254	38.00		7.50	4.50	0.20	XX								14mm lug kit, (95 series) (ACORN LUG NUT)	
front	18	5.00	92	-850245	-25.40		2.00	4.00	-0.59					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front	18	5.00	01, 95	-850245	-25.40		2.00	4.00	-0.59	XX								14mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	8.50	92	-885250	17.50		5.44	4.06	-0.53				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front/rear	18	8.50	95	-885250	17.50		5.44	4.06	-0.25					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.18				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.18					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
front	20	6.00	92	060246	-8.90		3.15	3.85	-0.74				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front/rear	20	10.00	95	-010252	22.00		6.37	4.63	0.04					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	20	11.00	95	-011254	41.00		7.61	4.39	0.08					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
notes	c/c																		
2016-19 (6th GEN) Camaro LT/SS 5x120 66.9id 35-45os 14mmx1.5																			
Front rotor = 13.6", Rear rotor = 13.3"																			
oe fr	20	8.50					25.00		5.73	3.77									
oe rr	20	9.50					39.00		6.79	3.71									
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/oe	01	32	82	92	95	82/92	32	01/95		
front	17	4.50	92	-745242	-25.40		1.75	3.75	-0.02					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front	17	4.50	95	-745242	-25.40		1.75	3.75	-0.02									14mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	4.50	01	-745245	-12.70		2.25	3.25	-0.46									14mm lug kit, (95 series) (ACORN LUG NUT)	
front	17	7.00	92	-770247	6.40		4.25	3.75	-0.02				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front	17	7.00	95	-770247	6.40		4.25	3.75	-0.02									14mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	9.50	92	-795252	19.00		6.00	4.50	0.79				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
rear	17	10.50	92	-705253	32.00		7.01	4.49	0.78				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
rear	17	10.50	95	-705253	32.00		7.01	4.49	0.78					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	17	11.00	01	-710254	38.00		7.50	4.50	0.79	XX								14mm lug kit, (95 series) (ACORN LUG NUT)	
front	18	5.00	92	-850245	-25.40		2.00	4.00	0.23					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front	18	5.00	01, 95	-850245	-25.40		2.00	4.00	0.23	XX								14mm lug kit, (95 series) (ACORN LUG NUT)	
front/rear	18	8.50	92	-885250	17.50		5.44	4.06	0.30				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front/rear	18	8.50	95	-885250	17.50		5.44	4.06	0.35					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.78				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.78					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
front	20	6.00	92	060246	-8.90		3.15	3.85	0.08				XX		601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)		
front/rear	20	10.00	95	-010252	22.00		6.37	4.63	0.87					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
rear	20	11.00	95	-011254	41.00		7.61	4.39	0.67					XX				14mm lug kit, (95 series) (ACORN LUG NUT)	
notes	c/c																		

2016-19 (6th GEN) Camaro SS 1LE 5x120 66.9id 25-39os 14mmx1.5																	
Front rotor = 14.6", Rear rotor = 13.3"																	
oe fr		20	8.50			25.00	5.73	3.77									
oe rr		20	9.50			39.00	6.79	3.71									
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	01	32	82	92	95	82/ 92	32	01/ 95
rear	17	9.50	92	-795252	19.00		6.00	4.50	0.79					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
rear	17	10.50	92	-705253	32.00		7.01	4.49	0.78					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
rear	17	10.50	95	-705253	32.00		7.01	4.49	0.78					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
rear	17	11.00	01	-710254	38.00		7.50	4.50	0.79	XX					602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
front	18	5.00	92	-850245	-25.40		2.00	4.00	0.23					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
front	18	5.00	01, 95	-850245	-25.40		2.00	4.00	0.23	XX					602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
front/ rear	18	8.50	92	-885250	17.50		5.44	4.06	0.30					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
front/ rear	18	8.50	95	-885250	17.50		5.44	4.06	0.35					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.78					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.78					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
front	20	6.00	92	060246	-8.90		3.15	3.85	0.08					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
front/ rear	20	10.00	95	-010252	22.00		6.37	4.63	0.87					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
rear	20	11.00	95	-011254	41.00		7.61	4.39	0.67					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
notes	c/c																
2016-19 (5th GEN) Camaro ZL1 5x120 66.9id 23-43os 14mmx1.5																	
Front rotor = 15.3", Rear rotor = 14.4"																	
oe fr		20	10.00			23.00	6.41	4.59									
oe rr		20	11.00			43.00	7.69	4.31									
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	01	32	82	92	95	82/ 92	32	01/ 95
rear	17	10.5	92	-705253	32.00	***	7.01	4.49	0.10					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		
rear	17	9.50	92	-795252	19.00	***	6.00	4.50	0.19					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		
front	18	5.00	92	-850245	-25.40		2.00	4.00	-0.59					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
front	18	5.00	01, 95	-850245	-25.40		2.00	4.00	-0.59	XX					602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.18					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.18					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
front	20	6.00	92	060246	-8.90		3.15	3.85	-0.74					XX	601-1428-10/20 (closed), 601-1430-10/20 (open)		14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)
front/ rear	20	10.00	95	-010252	22.00		6.37	4.63	0.04					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
rear	20	11.00	95	-011254	41.00		7.61	4.39	0.08					XX	602-2428-10/20 (closed)		14mm lug kit, (95 series) (ACORN LUG NUT)
notes	c/c																
***Customers have called in with fitment issues on 17's in the rear ZL1. MUST MUST MUST TEST FIT 17x10.5 & 17x9.5 in Rear																	

Race Star Wheel Applications

These are recommended fits for O.E. vehicles to the best of our knowledge and resources.

CHEVROLET CORVETTE C3 68-82

68-82 Corvette 5x4.75 70.3 0-15 7/16 27"OD

Front/ Rear Rotor = 11.75"

	oe fr	oe rr	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe	01	32	82	92	95
oe fr	15	8.00				-12.60		4.00	5.00						
oe rr	15	8.00				-12.60		4.00	5.00						
front	15	3.75	82, 92	-537240	-28.70	1.25	3.50	-1.49				XX	XX		
front/ rear	15	5.00	92	-550244	-15.80	2.38	3.62	-1.37					XX		
front/ rear	15	6.00	32	-560231	-10.10	3.10	3.90	-1.10			XX				
front/ rear	15	7.00	92	-570246	-12.70	3.50	4.50	-0.50					XX		
front/ rear	15	7.00	32	-570238	2.56	4.10	3.90	-1.10			XX				
front/ rear	15	8.00	92	-580247	-12.70	4.00	5.00	0.00					XX		
front/ rear	15	8.00	32	-580241	-10.16	4.10	4.90	-0.10			XX				
rear**	15	8.00	82, 92	-580248	0.00	4.50	4.50	-0.50			XX	XX	XX		
rear**	15	10.00	32	-510245	-25.40	4.50	6.50	1.50			XX				
rear**	15	10.00	92	-510248	-25.40	4.50	6.50	1.50			XX	XX	XX		
rear**	15	10.00	32	-510245	-25.40	4.50	6.50	1.50			XX				
rear**	15	10.00	92	-510250	0.00	5.50	5.50	0.50			XX	XX	XX		
front	17	4.50	82, 92	-745242	-25.40	1.75	3.75	-1.25				XX	XX		
front	17	4.50	95	-745242	-25.40	1.75	3.75	-1.25						XX	
front/ rear	17	6.00	32	-760235	0.00	3.50	3.50	-1.50			XX				
front/ rear	17	7.00	32	-770238	-5.10	3.80	4.20	-0.80			XX				
front/ rear	17	7.00	92	-770247	6.40	4.25	3.75	-1.25					XX		
front/ rear	17	7.00	95	-770247	6.40	4.25	3.75	-1.25			XX			XX	
rear	17	8.00	32	-780245	0.00	4.50	4.50	-0.50					XX		
rear	17	8.00	92	-780248	0.00	4.50	4.50	-0.50					XX		
rear	17	9.00	32	-790245	-17.78	4.30	5.70	0.70			XX				
front	18	5.00	92	-850245	-25.40	2.00	4.00	-1.00					XX		
front	18	5.00	95	-850245	-25.40	2.00	4.00	-1.00						XX	
front	18	7.00	32	-870240	0.00	4.00	4.00	-1.00			XX				
rear	20	8.50	32	-085247	0.00	4.75	4.75	-0.25				XX			

notes

c/c

** requires offset trailing arms

82/ 92	32	01/ 95
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601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-31414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-20 (closed), 601-1424-20 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-41414-10/20 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-31414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x .50 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
601-1414-10 (closed), 601-1424-10 (open)	7/16 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-11414-10 (closed)	7/16 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

CHEVROLET CORVETTE C4 84-96 (84-88 SHOWN)

84-88 Corvette C4 BASE 5x4.75 70.3 32-38 12mm 26"OD

W/ mm RATIO DIA OD S/W SW/H

Front/ Rear Rotor = 11.75"

	oe front	oe rear	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe	01	32	82	92	95
oe front	16	8.50				255/50r16	32.00	6.01	3.49		255	50	16	26.04	10.04 5.02
oe rear	16	9.50				255/50r16	38.00	6.75	3.75		255	50	16	26.04	10.04 5.02
front	15	3.75	82, 92	-537240	-28.7	1.25	3.50	0.01				XX	XX		
front	15	5.00	92	-550244	-15.8	2.38	3.62	0.13					XX		
rear	15	10.00	82, 92	-510254	44	7.23	3.77	0.01				XX	XX		
rear	15	10.00	01, 95	-510254	44	7.23	3.77	0.01			XX				
front	17	4.50	82, 92	-745242	-25.4	1.75	3.75	0.26				XX	XX		
front	17	4.50	95	-745242	-25.4	1.75	3.75	0.26						XX	
front	17	4.50	92	-745245	-12	2.28	3.22	-0.27					XX		
front	17	4.50	01, 95	-745245	-12	2.28	3.22	-0.27			XX				
front	17	7.00	92	-770247	6.4	4.25	3.75	0.26					XX		
front	17	7.00	95	-770247	6.4	4.25	3.75	0.26						XX	
front	17	7.00	92	-770249	22	4.87	3.13	-0.36					XX		
front	17	7.00	95	-770249	22	4.87	3.13	-0.36						XX	
front	17	8.00	92	-780250	25.4	5.50	3.50	-0.25					XX		
rear	17	9.5	92	-795252-30	19	43	6.94	3.56	-0.20				XX		
rear	17	10.5	92	-705253-42	32	42	7.40	4.10	0.34				XX		
front	18	5.00	92	-850245	-25.4	2.00	4.00	0.51					XX		
front	18	5.00	01, 95	-850245	-25.4	2.00	4.00	0.51			XX				
front	18	8.50	92	-885250	17.5	5.44	4.06	0.57					XX		
front	18	8.50	95	-885250	17.5	5.44	4.06	0.57						XX	
rear	18	10.5	92	-805255	52	7.80	3.70	-0.05						XX	

notes

c/c

82/ 92	32	01/ 95
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601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)	12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed)	12mm lug kit, (95 series) (ACORN LUG NUT)

CHEVROLET CORVETTE C5 97-04

97-01 Corvette C5 BASE 5x4.75 70.3 56-65 12mm 26"OD
Front Rotor = 12.8", Rear Rotor = 12.0"
oe front 17 8.50 56 6.95 2.55 245 45 17 25.68 9.65 4.34
oe rear 18 9.50 61 7.65 2.85 275 40 18 26.66 10.83 4.33

82/92 32 01/95
605-51416-10/20 (CLOSED) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)

02-04 Corvette C5 BASE 5x4.75 70.3 58-65 12mm 26"OD

02-04 Corvette C5 BASE 5x4.75 70.3 58-65 12mm 26"OD
Front Rotor = 12.8", Rear Rotor = 12.0"
oe front 17 8.5 58 7.03 2.47 245 45 17 25.68 9.65 4.34
oe rear 18 9.5 65 7.81 2.69 275 40 18 26.66 10.83 4.33

82/92 32 01/95
605-51416-10/20 (CLOSED) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-51416-10/20 (CLOSED) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)

01-04 Corvette C5 206 5x4.75 70.3 58-65 12mm 26"OD

01-04 Corvette C5 206 5x4.75 70.3 58-65 12mm 26"OD
Front Rotor = 12.8", Rear Rotor = 12.0"
oe front 17 9.5 54 7.38 3.12 265 40 17 25.35 10.43 4.17
oe rear 18 10.5 58 8.03 3.47 295 35 18 26.13 11.61 4.06

82/92 32 01/95
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)

CHEVROLET CORVETTE C6 05-13

05-13 Corvette C6 BASE 5x4.75 70.3 56-79 12mm 26"OD
Front Rotor = 12.8", Rear Rotor = 12.0"
oe front 18 8.50 56.00 6.95 2.55 245 40 18 25.72 9.65 3.86
oe rear 19 10.00 79.00 8.61 2.39 285 35 19 26.85 11.22 3.93

82/92 32 01/95
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open) 12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
605-51416-10/20 (closed) 12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)

05-09 Corvette C6 Z51 5x4.75 70.3 56-79 12mm 26"OD											W/mm	RATIO	DIA	OD	S/W	SW/H	
Front Rotor = 13.4", Rear Rotor = 13.0"																	
front	18	8.5					56	6.95	2.55			245	40	18	25.72	9.65	3.86
rear	19	10					79	8.61	2.39			285	35	19	26.85	11.22	3.93
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	F1	32	82	92	95			
front	17	4.50	92	-745245	-12	-12	2.28	3.22	0.68								
front	17	7.00	92	-770249	22	28	5.10	2.90	0.35								
front	18	5.00	92	-850247	0		3.00	3.00	0.45								
front	18	5.00	95	-850247	0		3.00	3.00	0.45								
front	18	8.50	92	-885253	36		6.17	3.33	0.79								
rear	18	10.5	92	-805257	76		8.74	2.76	0.37								
rear	19	10.5	95	-805257	76		8.74	2.76	0.37								
front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	0.35								
notes	c/c																
06-13 Corvette C6 Z06 5x4.75 70.3 40-59 12mm 26"OD											W/mm	RATIO	DIA	OD	S/W	SW/H	
Front Rotor = 14", Rear Rotor = 13.4"																	
front	18	9.5					40	6.82	3.68			275	35	18	25.58	10.83	3.79
rear	19	12					59	8.82	4.18			325	30	19	26.68	12.80	3.84
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	F1	32	82	92	95			
	15	10	01	-510254	44		7.23	3.77	-0.41								
front	17	4.50	92	-745242	-25.4		1.75	3.75	0.07								
front	17	4.50	95	-745242	-25.4		1.75	3.75	0.07								
front	17	7.00	92	-770247	6.4		4.25	3.75	0.07								
front	17	7.00	95	-770247	6.4		4.25	3.75	0.07								
rear	17	9.5	92	-795252	19		6.00	4.50	0.83								
rear	17	9.50	92	-795252	19	31	6.47	4.03	0.35								
rear	17	10.5	92	-705253	32		7.01	4.49	0.31								
rear	17	10.5	95	-705253	32		7.01	4.49	0.31								
front	18	5.00	92	-850245	-25.4		2.00	4.00	0.32								
front	18	5.00	95	-850245	-25.4		2.00	4.00	0.32								
front	18	8.50	92	-885250	17.5		5.44	4.06	0.39								
front	18	8.50	95	-885250	17.5		5.44	4.06	0.39								
rear	18	10.5	92	-805253	32		7.01	4.49	0.31								
rear	18	10.5	95	-805253	32		7.01	4.49	0.31								
front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11								
notes	c/c																
09-13 Corvette C6 ZR1 5x4.75 70.3 40-59 12mm 26"OD											W/mm	RATIO	DIA	OD	S/W	SW/H	
Front Rotor = 15.5", Rear Rotor = 15.0"																	
front	19	10					40	7.07	3.93			285	30	19	25.73	11.22	3.37
rear	20	12					59	8.82	4.18			335	25	20	26.59	13.19	3.30
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	F1	32	82	92	95			
rear	18	10.5	92	-805253	32		7.01	4.49	0.31								
front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	-1.38								
notes	c/c																
10-13 Corvette C6 G5 5x4.75 70.3 40-59 12mm 26"OD											W/mm	RATIO	DIA	OD	S/W	SW/H	
Front Rotor = 14.0", Rear Rotor = 13.4"																	
front	18	9.5					40	6.82	3.68			275	35	18	25.58	10.83	3.79
rear	19	12					59	8.82	4.18			285	35	19	26.85	11.22	3.93
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	F1	32	82	92	95			
front	17	4.50	92	-745242	-25.4		1.75	3.75	0.07								
front	17	4.50	95	-745242	-25.4		1.75	3.75	0.07								
front	17	7.00	92	-770247	6.4		4.25	3.75	0.07								
front	17	7.00	95	-770247	6.4		4.25	3.75	-0.43								
rear	17	9.5	92	-795252	19		6.00	4.50	0.83								
front	17	9.50	92	-795252	19	32	6.51	3.99	-0.19								
rear	17	10.5	92	-705253	32		7.01	4.49	0.31								
rear	17	10	95	-705253	44		7.23	3.77	-0.41								
front	18	5.00	92	-850245	-25.4		2.00	4.00	0.32								
front	18	5.00	95	-850245	-25.4		2.00	4.00	0.32								
front	18	8.50	92	-885250	17.5		5.44	4.06	0.39								
front	18	8.50	95	-885250	17.5		5.44	4.06	0.39								
rear	18	10.5	92	-805253	32		7.01	4.49	0.31								
rear	18	10.5	95	-805253	32		7.01	4.49	0.31								
front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11								
notes	c/c																
12-13 Corvette C6 PDE (ZR1) 5x4.75 70.3 40-59 12mm 26"OD											W/mm	RATIO	DIA	OD	S/W	SW/H	
Front Rotor = 15.5", Rear Rotor = 15.0"																	
front	18	9.5					40	6.82	3.68			275	35	18	25.58	10.83	3.79
rear	19	12					59	8.82	4.18			285	35	19	26.85	11.22	3.93
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	F1	32	82	92	95			
rear	18	10.5	92	-805253	32		7.01	4.49	0.31								
front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	-0.66								
notes	c/c																

82/ 92	32	01/ 95	
605-31416-10/20 (closed)			12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
605-31416-10/20 (closed)			12mm lug kit, (82/92 series) (13/16 x 1.00 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
			602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
			602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
601-1412-10 (closed), 601-1422-10 (open)			12mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.3hr)
			602-2439-10 (closed) 12mm lug kit, (95 series) (ACORN LUG NUT)
605-51416-10/20 (closed)			12mm lug kit, (82/92 series) (13/16 x .550 long SHANK, 70.3hr)

12-13 Corvette C6 207 5x4.75 70.3 40-59 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 14", Rear Rotor = 13.4" (Ceramic)																			
	front	19	10		40		7.07	3.93		285	30	19	25.73	11.22	3.37				
	rear	20	12		59		8.82	4.18		335	25	20	26.59	13.19	3.30				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745242	-25.4		1.75	3.75	-0.18				XX	XX				
	front	17	4.50	95	-745242	-25.4		1.75	3.75	-0.18					XX				
	front	17	7.00	92	-770247	6.4		4.25	3.75	-0.18				XX					
	front	17	7.00	95	-770247	6.4		4.25	3.75	-0.43				XX	XX				
	rear	17	9.5	92	-795252	19		6.00	4.50	0.58				XX					
	front	17	9.50	92	-795252	19	32	6.51	3.99	-0.19				XX					
	rear	17	10.5	92	-705253	32		7.01	4.49	0.31				XX					
	rear	17	10.5	95	-705253	32		7.01	4.49	0.31					XX				
	front	18	5.00	92	-850245	-25.4		2.00	4.00	0.07				XX					
	front	18	5.00	95	-850245	-25.4		2.00	4.00	0.07					XX				
	front	18	8.50	92	-885250	17.5		5.44	4.06	0.14				XX					
	front	18	8.50	95	-885250	17.5		5.44	4.06	0.14					XX				
	rear	18	10.5	92	-805253	32		7.01	4.49	0.31				XX					
	rear	18	10.5	95	-805253	32		7.01	4.49	0.31					XX				
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
13 Corvette C6 427 5x4.75 70.3 40-59 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 14", Rear Rotor = 13.4"																			
	front	19	10		40		7.07	3.93		285	30	19	25.73	11.22	3.37				
	rear	20	12		59		8.82	4.18		335	25	20	26.59	13.19	3.30				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745242	-25.4		1.75	3.75	-0.18				XX	XX				
	front	17	4.50	95	-745242	-25.4		1.75	3.75	-0.18					XX				
	front	17	7.00	92	-770247	6.4		4.25	3.75	-0.18				XX					
	front	17	7.00	95	-770247	6.4		4.25	3.75	-0.43				XX	XX				
	rear	17	9.5	92	-795252	19		6.00	4.50	0.58				XX					
	front	17	9.50	92	-795252	19	32	6.51	3.99	-0.19				XX					
	rear	17	10.5	92	-705253	32		7.01	4.49	0.31				XX					
	rear	17	10.5	95	-705253	32		7.01	4.49	0.31					XX				
	front	18	5.00	92	-850245	-25.4		2.00	4.00	0.07				XX					
	front	18	5.00	95	-850245	-25.4		2.00	4.00	0.07					XX				
	front	18	8.50	92	-885250	17.5		5.44	4.06	0.14				XX					
	front	18	8.50	95	-885250	17.5		5.44	4.06	0.14					XX				
	rear	18	10.5	92	-805253	32		7.01	4.49	0.31				XX					
	rear	18	10.5	95	-805253	32		7.01	4.49	0.31					XX				
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
14-19 Corvette C7 BASE 5x4.75 70.3 56-79 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 13.6", Rear Rotor = 13.3"																			
	front	18	8.50		56.00		6.95	2.55		245	40	18	25.72	9.65	3.86				
	oe rear	19	10.00		79.00		8.61	2.39		285	35	19	26.85	11.22	3.93				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745245	-12.00	-6.00	2.51	2.99	0.44				XX	XX				
	front	17	7.00	92	-770249	22.00		4.87	3.13	0.59				XX					
	rear	17	9.50	92	-795254	52.00		7.30	3.20	0.81				XX					
	front	18	5.00	92	-850247	0.00		3.00	3.00	0.45				XX	XX				
	front	18	8.50	92	-885253	50.00		6.72	2.78	0.24				XX					
	rear	18	10.50	92	-805257	76.00		8.74	2.76	0.37				XX					
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
14-19 Corvette C7 251 5x4.75 70.3 56-79 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 13.6", Rear Rotor = 13.3"																			
	front	19	8.5		56		6.95	2.55		245	35	19	25.75	9.65	3.38				
	rear	20	10		79		8.61	2.39		285	30	20	26.73	11.22	3.37				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745245	-12	-6.00	2.51	2.99	0.44				XX	XX				
	front	17	7.00	92	-770249	22		4.87	3.13	0.59				XX					
	front	18	5.00	92	-850247	0		3.00	3.00	0.45				XX	XX				
	front	18	8.50	92	-885251	36	43	6.44	3.06	0.51				XX					
	rear	18	10.5	92	-805257	76		8.74	2.76	0.37				XX					
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
14-19 Corvette C7 206 5x4.75 70.3 43-59 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 13.6", Rear Rotor = 13.3"																			
	front	19	8.5		56		6.95	2.55		245	35	19	25.75	9.65	3.38				
	rear	20	10		79		8.61	2.39		285	30	20	26.73	11.22	3.37				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745245	-12	-6.00	2.51	2.99	0.44				XX	XX				
	front	17	7.00	92	-770249	22		4.87	3.13	0.59				XX					
	front	18	5.00	92	-850247	0		3.00	3.00	0.45				XX	XX				
	front	18	8.50	92	-885251	36	43	6.44	3.06	0.51				XX					
	rear	18	10.5	92	-805257	76		8.74	2.76	0.37				XX					
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
14-19 Corvette C7 206 5x4.75 70.3 43-59 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 13.6", Rear Rotor = 13.3"																			
	front	19	8.5		56		6.95	2.55		245	35	19	25.75	9.65	3.38				
	rear	20	10		79		8.61	2.39		285	30	20	26.73	11.22	3.37				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745245	-12	-6.00	2.51	2.99	0.44				XX	XX				
	front	17	7.00	92	-770249	22		4.87	3.13	0.59				XX					
	front	18	5.00	92	-850247	0		3.00	3.00	0.45				XX	XX				
	front	18	8.50	92	-885251	36	43	6.44	3.06	0.51				XX					
	rear	18	10.5	92	-805257	76		8.74	2.76	0.37				XX					
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		
14-19 Corvette C7 206 5x4.75 70.3 43-59 12mm 26"OD														W/mm	RATIO	DIA	OD	S/W	SW/H
Front Rotor = 13.6", Rear Rotor = 13.3"																			
	front	19	8.5		56		6.95	2.55		245	35	19	25.75	9.65	3.38				
	rear	20	10		79		8.61	2.39		285	30	20	26.73	11.22	3.37				
		dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe	FI	32	82	92	95				
	front	17	4.50	92	-745245	-12	-6.00	2.51	2.99	0.44				XX	XX				
	front	17	7.00	92	-770249	22		4.87	3.13	0.59				XX					
	front	18	5.00	92	-850247	0		3.00	3.00	0.45				XX	XX				
	front	18	8.50	92	-885251	36	43	6.44	3.06	0.51				XX					
	rear	18	10.5	92	-805257	76		8.74	2.76	0.37				XX					
	front	20	6.00	92	-060246-10	-8.9	10	3.89	3.11	3.11				XX					
notes	c/c																		

07-13 Silverado 1500 2wd 6x5.50 78.1 15-25 14x1.5														W/mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	17	7.50			15.00		4.84	3.66			245	70	17	30.50	9.65	6.75			
oe front/rear	18	8.00			25.00		5.48	3.52			265	65	18	31.56	10.43	6.78			
oe rear/rear	20	8.50			31.00		5.97	3.53			275	55	20	31.91	10.83	5.95			
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe		32	82	92	93					
rear	15	10.00		-510853	6x5.50	38.00	7.00	4.00	0.47						XX				
front	17	4.50		-745842	6x5.50	-25.40	1.75	3.75	0.09						XX				
front	17	7.00		-770847	6x5.50	6.40	4.25	3.75	0.09						XX				
rear	17	9.50		-795852	6x5.50	25.00	6.23	4.27	0.74						XX				
front/rear	20	8.50		-085949	6x5.50	12.00	5.22	4.28	0.75			XX							
front/rear	20	9.00		-090851	6x5.50	25.00	5.98	4.02	0.49						XX				
rear	20	10.00		-010950	6x5.50	30.00	6.68	4.32	0.79			XX							
notes	c/c																		
1) 15X10 WILL REQUIRE BRAKE CONVERSION KIT ON REAR DISC APPLICATIONS (CONTACT 1320 WHEELS)																			
14-up Silverado 1500 PU 15-35 6x5.50 14x1.5 78.1id														W/mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	17	7.50			15.00		4.84	3.66			255	70	17	31.06	10.04	7.03			
oe front/rear	18	8.00			25.00		5.48	3.52			265	65	18	31.56	10.43	6.78			
oe rear/rear	20	8.50			31.00		5.97	3.53			275	55	20	31.91	10.83	5.95			
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe		32	82	92	93					
rear	15	10.00		-510853	6x5.50	38.00	7.00	4.00	0.47						XX				
front	17	4.50		-745842	6x5.50	-25.40	1.75	3.75	0.09						XX				
front	17	7.00		-770847	6x5.50	6.40	4.00	4.00	0.34						XX				
rear	17	9.50		-795852	6x5.50	25.00	6.23	4.27	0.74						XX				
front/rear	20	8.50		-085949	6x5.50	12.00	5.22	4.28	0.75										
front/rear	20	9.00		-090851	6x5.50	25.00	5.98	4.02	0.49						XX				
rear	20	10.00		-010950	6x5.50	30.00	6.68	4.32	0.79										
notes	c/c																		
1) 15X10 WILL REQUIRE BRAKE CONVERSION KIT ON REAR DISC APPLICATIONS (CONTACT 1320 WHEELS)																			
82-04 S10 2wd Truck/ Blazer 0-15 5x4.75 12x1.5 78.1id														W/mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	15	7.00			0.00		4.00	4.00			235	60	15	26.10	9.25	5.55			
oe rear/rear	16	8.00			6.40		4.75	4.25			165	80	15	25.39	6.50	5.20			
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe		32	82	92	93	95				
front	15	3.75	82, 92	-537240	5x4.75	-28.70	1.25	3.50	-0.50			XX	XX						
front	15	5.00	92	-550244	5x4.75	-15.80	2.38	3.62	-0.38				XX	XX					
front	15	6.00	32	-560235	5x4.75	0.00	3.50	3.50	-0.50			XX	XX						
front	15	7.00	92	-570246	5x4.75	-12.70	3.50	4.50	0.50				XX	XX					
front	15	7.00	32	-570240	5x4.75	0.00	4.00	4.00	0.00			XX							
front/rear	15	8.00	82, 92	-580248	5x4.75	0.00	4.50	4.50	0.50				XX	XX					
rear	15	10.00	82, 92	-510250	5x4.75	0.00	5.50	5.50	1.00				XX	XX					
rear	15	10.00	32	-510255	5x4.75	0.00	5.50	5.50	1.25			XX							
front	17	4.50	82, 92	-745242	5x4.75	-25.40	1.75	3.75	-0.50			XX	XX						
front	17	4.50	95	-745242	5x4.75	-25.40	1.75	3.75	-0.25						XX				
front	17	7.00	92	-770247	5x4.75	0.00	4.00	4.00	-0.25				XX						
front	17	7.00	95	-770247	5x4.75	6.40	4.25	3.75	-0.25						XX				
front/rear	17	8.00	92	-780248	5x4.75	0.00	4.50	4.50	0.25						XX				
rear	17	9.50	92	-795249	5x4.75	0.00	5.25	5.25	1.00						XX				
front	18	5.00	92	-850245	5x4.75	-25.40	2.00	4.00	-0.25						XX				
front	18	7.00	92	-870247	5x4.75	0.00	4.00	4.00	-0.25			XX	XX						
rear	18	8.50	95	-885250	5x4.75	17.50	5.44	4.06	0.06						XX				
rear	18	10.00	32	-810255	5x4.75	0.00	5.50	5.50	1.25			XX							
front/rear	20	8.50	32	-085248	5x4.75	12.00	5.22	4.28	0.03			XX							
rear	20	9.00	92	-095251	5x4.75	22.00	5.87	4.13	-0.11			XX							
rear	20	10.00	32	-010950	5x4.75	0.00	5.50	5.50	1.25			XX							
notes	c/c																		
01-03 S10/S15 4wd Truck/ Blazer 0-15 5x4.75 12x1.5 70.3id														W/mm	RATIO	DIA	OD	S/W	SW/H
oe front	16	8.00			41.00		6.11	2.89			255	70	17	31.06	10.04	7.03			
oe rear	16	8.00			13.00		5.01	3.99			275	55	20	31.91	10.83	5.95			
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe		32	82	92	93	95				
front	15	3.75	82, 92	-537240	5x4.75	-28.70	1.25	3.50	0.62			XX	XX						
front	15	5.00	92	-550244	5x4.75	-15.80	2.38	3.62	0.74				XX	XX					
front	15	6.00	32	-560235	5x4.75	0.00	3.50	3.50	0.61			XX	XX						
front	15	7.00	92	-570246	5x4.75	-12.70	3.50	4.50	1.61				XX	XX					
front	15	7.00	32	-570240	5x4.75	0.00	4.00	4.00	1.11			XX							
front/rear	15	8.00	82, 92	-580248	5x4.75	0.00	4.50	4.50	1.61				XX	XX					
rear	15	10.00	82, 92	-510250	5x4.75	0.00	5.50	5.50	1.00				XX	XX					
rear	15	10.00	32	-510255	5x4.75	0.00	5.50	5.50	1.51			XX							
front	17	4.50	82, 92	-745242	5x4.75	-25.40	1.75	3.75	-0.24			XX	XX						
front	17	4.50	95	-745242	5x4.75	-25.40	1.75	3.75	0.86						XX				
front	17	7.00	92	-770247	5x4.75	0.00	4.00	4.00	0.01				XX						
front	17	7.00	95	-770247	5x4.75	6.40	4.25	3.75	0.86						XX				
front/rear	17	8.00	92	-780248	5x4.75	0.00	4.50	4.50	0.51						XX				
front	17	9.50	92	-795254	5x4.75	52.00	7.30	3.20	0.32						XX				
rear	17	9.50	92	-795252	5x4.75	19.00	6.19	4.31	0.32						XX				
rear	17	10.50	92	705253	5x4.75	32.00	7.21	4.29	0.31						XX				
notes	c/c																		

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

CADILLAC CTSV COUPE 11-14, SEDAN 09-14/16-18, WAGON 10-14

2011-14 CTS-V Coupe										255	40	19	27.03	10.04	4.02
5x120 66.9id 40-55os 14x1.5										285	35	19	26.85	11.22	3.93
Rotor Diameter: Front = 15.00", Rear = 14.7"															
oe front	19	9			51		7.007874	2.99							
oe rear	19	10			40		7.0748031	3.93							
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95				
rear	17	9.50	92	-795252	19.00		6.00	4.50	0.58	XX					
rear	17	10.50	92	-705253	32.00		7.01	4.49	0.56	XX					
rear	17	10.50	95	-705253	32.00		7.01	4.49	0.56		XX				
front	18	5.00	92	-850247	0.00		3.00	3.00	0.01	XX					
front	18	5.00	95	-850247	0.00		3.00	3.00	0.01		XX				
front	18	8.50	92	-885251	36.00		6.17	3.33	0.34	XX					
rear	18	10.50	92	-805253	32.00		7.01	4.49	0.56	XX					
rear	18	10.50	95	-805253	32.00		7.01	4.49	0.56		XX				
front	20	6.00	92	-060246	-8.90	0.00	3.50	3.50	0.51	XX					

notes c/c
PLEASE TEST FIT WHEELS PRIOR TO MOUNTING TIRES

92	95
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	

2009-14 CTS-V Sedan										255	40	19	27.03	10.04	4.02
5x120 66.9id 40-55os 14x1.5										285	35	19	26.85	11.22	3.93
Rotor Diameter: Front = 15.00", Rear = 14.7"															
oe front	19	9.00			51.00		7.01	2.99							
oe rear	19	9.50			56.00		7.45	3.05							
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95				
front	18	5.00	92	-850247	0.00		3.00	3.00	0.01	XX					
front	18	8.50	92	-885251	36.00		6.17	3.33	0.34	XX					
rear	18	10.50	92	-805256	57.00		7.99	3.51	0.46	XX					

notes c/c
PLEASE TEST FIT WHEELS PRIOR TO MOUNTING TIRES

92	95
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	

2016-18 CTS-V Sedan										265	35	19	26.30	10.43	3.65
5x120, 66.9mm id, 14mm x 1.5,										295	30	19	25.97	11.61	3.48
Rotor Diameter: Front = 15.35", Rear = 14.37"															
oe fr	19	9.5			23		6.16	4.34							
oe rr	19	10			39		7.04	3.96							
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95				
rear	17	10.5	92	-705253	32		7.01	4.06	0.10	XX					
rear	17	10.5	95	-705253	32		7.01	4.06	0.10		XX				
rear	18	5	92	-850247	0		3.00	3.00	-1.34	XX					
rear	18	5	95	-850247	0		3.00	3.00	-1.34		XX				
front	18	8.5	92	-885250	17.5		5.44	4.06	-0.28	XX					
rear	18	10.5	92	-805253	32		7.01	4.37	0.41	XX					
rear	18	10.5	95	-805253	32		7.01	4.37	0.41		XX				
front	20	6	92	-060246	-8.9		3.15	3.85	-0.49	XX					
front	20	10	95	-010252	22		6.37	4.51	0.55		XX				

notes c/c
PLEASE TEST FIT WHEELS PRIOR TO MOUNTING TIRES

92	95
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	
602-2428-10/20 (close 14mm lug kit, (95 series) (ACORN LUG NUT)	
601-1428-10/20 (closed), 601-14: 14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 66.9hr)	

32

2010-14 CTS-V Wagon											255	40	19	27.03	10.04	4.02				
5x120 66.9id 40-55os 14x1.5											285	35	19	26.85	11.22	3.93				
Rotor Diameter: Front = 15.00", Rear = 14.7"																				
oe front	19	9.00			51.00		7.01	2.99												
oe rear	19	9.50			56.00		7.45	3.05												
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95									
front	18	5.00	92	-850247	0.00		3.00	3.00	0.01			XX								
front	18	8.50	92	-885251	36.00		6.17	3.33	0.34			XX								
rear	18	10.50	92	-805256	57.00		7.99	3.51	0.46			XX								
notes	c/c																			
PLEASE TEST FIT WHEELS PRIOR TO MOUNTING TIRES																				
2016-18 ATS-V Sedan											255	35	18	25.03	10.04	3.51				
5x120, 66.9mm id, 14mm x 1.5,											275	38	18	26.23	10.83	4.11				
Rotor Diameter: Front = 14.50", Rear = 13.30"																				
oe fr	18	9			28		6.16	3.84												
oe rr	18	9.5			48		7.04	3.46												
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95									
rear	17	10.5	92	-705253	32		7.01	4.49	1.03			XX								
rear	17	10.5	95	-705253	32		7.01	4.49	1.03				XX							
front	18	5	92	-850247	0		3.00	3.00	-0.84			XX								
front	18	5	95	-850246	-6		2.76	3.24	-0.60				XX							
front	18	8.5	92	-885250	17.5		5.44	4.06	0.22			XX								
rear	18	10.5	92	-805253	32		7.01	4.37	0.91			XX								
rear	18	10.5	95	-805253	32		7.01	4.37	0.91				XX							
front	20	6	92	-060246	-8.9		3.15	3.85	0.01			XX								
front	20	10	95	-010252	22		6.37	4.51	1.05				XX							
notes	c/c																			
PLEASE TEST FIT WHEELS PRIOR TO MOUNTING TIRES																				
2016-18 ATS-V Coupe											255	35	18	25.03	10.04	3.51				
5x120, 66.9mm id, 14mm x 1.5,											275	35	18	25.58	10.83	3.79				
Rotor Diameter: Front = 14.50", Rear = 13.30"																				
oe fr	18	9			28		6.16	3.84												
oe rr	18	9.5			36		7.04	3.46												
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	92	95									
rear	17	10.5	92	-705253	32		7.01	4.49	1.03			XX								
rear	17	10.5	95	-705253	32		7.01	4.49	1.03				XX							
front	18	5	92	-850247	0		3.00	3.00	-0.84			XX								
front	18	5	95	-850246	-6		2.76	3.24	-0.60				XX							
front	18	8.5	92	-885250	17.5		5.44	4.06	0.22			XX								
rear	18	10.5	92	-805253	32		7.01	4.37	0.91			XX								
rear	18	10.5	95	-805255	52		7.80	3.58	0.12				XX							
front	20	6	92	-060246	-8.9		3.15	3.85	0.01			XX								
front	20	10	95	-010252	22		6.37	4.51	1.05				XX							

1971-74 Coronet, Super Bee, Charger, R/T 5x4.50bc 0-15mm offset 63.91mm 1/2-20 (B Body)															
oe front		14		6.00		0.00		3.50		3.50					
oe rear		14		6.00		0.00		3.50		3.50					
	dia.	width	part # prefix	part # suffix	offset mm	bpace in	fspace in	stick out/ oe	32	82	92	95			
front	15	3.75	82	92	-537140	-25.40	1.38	3.38	-0.13		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	15	5.00	92		-550144	-15.80	2.38	3.62	0.12			XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	15	6.00	32		-560130	-12.00	3.03	3.97	0.47	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (82 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	15	7.00	92		-570146	-12.70	3.50	4.50	1.00		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front/rear	15	7.00	32		-570140	0.00	4.00	4.00	0.50	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	15	8.00	82	92	-580148	0.00	4.50	4.50	1.00		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front/rear	15	8.00	32		-580145	0.00	4.50	4.50	1.00	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
rear	15	10.00	92		-510150	0.00	5.50	5.50	2.00			XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)	
rear	15	10.00	32		-510150	-12.00	5.03	5.97	2.47	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front	17	4.50	82	92	-745142	-25.40	1.75	3.75	0.25		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	17	6.00	32		-760135	0.00	3.50	3.50	0.00	XX			605-21416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)	
front/rear	17	7.00	92		-770147	6.40	4.25	3.75	0.25			XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front/rear	17	7.00	95		-770147	6.40	4.25	3.75	0.25			XX	605-21416-10/20 (CLOSED)	1/2 closed lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	7.00	32		-770140	0.00	4.00	4.00	0.50	XX			605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	17	8.00	32		-780145	0.00	4.50	4.50	1.00	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
rear	17	9.00	32		-790145	-12.00	4.53	5.47	1.97	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front	18	7.00	32		-870140	0.00	4.00	4.00	0.50	XX			605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)	
front	18	10.00	32		-810150	-12.00	5.03	5.97	2.47	XX			605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)	
front/rear	20	8.50	32		-085148	0.00	4.75	4.75	1.25	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
rear	20	10.00	32		-010150	-12.00	5.03	5.97	2.47	XX			605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)	
notes	c/c														
1973-80 Dart 5x4.50bc 0-15mm offset 63.91mm 1/2-20 (B Body)															
oe front		14		6.00		0.00		3.50		3.50					
oe rear		14		6.00		0.00		3.50		3.50					
	dia.	width	part # prefix	part # suffix	offset mm	bpace in	fspace in	stick out/ oe	32	82	92	95			
front	15	3.75	82	92	-537140	-25.40	1.38	3.38	-0.13		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	15	5.00	92		-550144	-15.80	2.38	3.62	0.12			XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	15	6.00	32		-560130	-12.00	3.03	3.97	0.47	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	15	7.00	92		-570146	-12.70	3.50	4.50	1.00		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front/rear	15	7.00	32		-570140	0.00	4.00	4.00	0.50	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	15	8.00	82	92	-580148	0.00	4.50	4.50	1.00		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front/rear	15	8.00	32		-580145	0.00	4.50	4.50	1.00	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front	17	4.50	82	92	-745142	-25.40	1.75	3.75	0.25		XX	XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 63.91 hr)	
front	17	6.00	32		-760135	0.00	3.50	3.50	0.00	XX			605-21416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)	
front/rear	17	7.00	92		-770147	6.40	4.25	3.75	0.25			XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 closed lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	7.00	95		-770147	6.40	4.25	3.75	0.25			XX	605-21416-10/20 (CLOSED)	1/2 closed lug kit, (95 series) (ACORN LUG NUT)	
front/rear	17	7.00	32		-770140	0.00	4.00	4.00	0.50	XX		XX	605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front/rear	17	8.00	32		-780145	0.00	4.50	4.50	1.00	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
rear	17	9.00	32		-790145	-12.00	4.53	5.47	1.97	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
front	18	7.00	32		-870140	0.00	4.00	4.00	0.50	XX			605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)	
front/rear	20	8.50	32		-085148	0.00	4.75	4.75	1.25	XX			605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)	
notes	c/c														
05-10 Chrysler 300C/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
05-08 Dodge Magnum/RT/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
06-10 Dodge Charger/RT/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
oe front		20		9.00		20.00		5.79		4.21					
oe rear		20		9.00		20.00		5.79		4.21					
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe	32	82	92	95		
front	17	4.50	92		-745442	-25.40	1.75	3.75	-0.46			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	17	4.50	95		-745442	-25.40	1.75	3.75	-0.46			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front	17	7.00	92		-770447	6.40	4.25	3.75	-0.46			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	17	7.00	95		-770447	6.40	4.25	3.75	-0.46			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
rear	17	9.50	92		-795452	22.50	6.14	4.36	0.15		XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)	
rear	17	10.50	95		-705453	27.00	6.81	4.69	0.47		XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)	
front	18	5.00	92		-850445	-3.00	2.88	3.12	-1.09			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	18	5.00	95		-850445	-20.00	2.21	3.79	-0.43			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front/rear	18	8.50	95		-885142	28.00	5.85	3.65	-0.56			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front/rear	20	9.00	92		-090446	-8.90	5.87	3.85	-0.36			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front/rear	20	9.00	92		-090451	22.00	5.87	4.13	-0.08			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
notes	c/c														
WHEN USING A 17" REAR WHEEL, COMPRESSION OF THE REAR SUSPENSION OR A SHORTER SWAY BAR LINK IS REQUIRED															
17x11 TO BE USED WITH WIDE BODY APPLICATIONS															
6 PISTON HELLCAT FRONT BRAKE APPLICATIONS REQUIRE AN 18X5.00 OR 20X6.00 FRONT WHEEL, 20X9 ON FRONT REQUIRES HUBCENTRIC SPACER															
12-CURRENT Chrysler 300C/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
12-current Dodge Charger/RT/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
09-current Dodge Challenger/RT/SRT, 5x115, 71.5mm id, 14mm x 1.5, OE OD 28.6"															
oe front		20		9.00		20.00		5.79		4.21					
oe rear		20		9.00		20.00		5.79		4.21					
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bpace in	fspace in	stick out/ oe	32	82	92	95		
front	17	4.50	92		-745442	-25.40	1.75	3.75	-0.46			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	17	4.50	95		-745442	-25.40	1.75	3.75	-0.46			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front	17	7.00	92		-770447	6.40	4.25	3.75	-0.46			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	17	7.00	95		-770447	6.40	4.25	3.75	-0.46			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
rear	17	9.50	92		-795452	22.50	6.14	4.36	0.15		XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)	
rear	17	10.50	95		-705453	27.00	6.81	4.69	0.47		XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)	
front	18	5.00	92		-850445	-20.00	2.21	3.79	-0.43			XX	XX	601-1432-10/20 (closed), 601-1434-10/20 (open)	14mm lug kit, (92 series) (7/8 x 1.38 long SHANK, 71.50 hr)
front	18	5.00	95		-850445	-20.00	2.21	3.79	-0.43			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front/rear	18	8.50	95		-885142	28.00	5.85	3.65	-0.56			XX	XX	602-2428-10/20 (closed)	14mm lug kit, (95 series) (3/4 conical seat/ acorn)
front/rear	20	9.00	92		-090446	-8.90	5.87	3.85	-0.36						

WHEN USING A 17" REAR WHEEL, COMPRESSION OF THE REAR SUSPENSION OR A SHORTER SWAY BAR LINK IS REQUIRED													
17x11 TO BE USED WITH WIDE BODY APPLICATIONS													
6 PISTON/ HELLCAT FRONT BRAKE APPLICATIONS REQUIRE AN 18X5.00 OR 20X6.00 FRONT WHEEL, 20X9 REQUIRES HUBCENTRIC SPACER													
15-CURRENT Chrysler/Dodge AWD 5x115, 71.5mm id, 14mm x 1.5, 35-45mm OE OD 29.2"													
oe front	19	7.50			55.00		6.42	2.08					
oe rear	19	7.50			55.00		6.42	2.08					
	<i>dia.</i>	<i>width</i>	<i>part # prefix</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	32	82	92	95
front	17	4.50	92	-745442	-25.40	-6.00	2.51	2.99	0.90			XX	
front	17	7.00	92	-770447	6.40	25.00	4.98	3.02	0.93			XX	
rear	17	9.50	92	-795153	43.50	62.00	7.69	2.81	0.72			XX	
front/ rear	18	8.50	92	-885152	28.00	47.00	6.60	2.90	0.81				XX
rear	20	6.00	92	-060446	-8.90		3.15	3.85	1.77			XX	
front/ rear	20	9.00	92	090451	22.00		5.87	4.13	2.05			XX	
<i>notes</i> /c/													
WHEN USING A 17" REAR WHEEL, COMPRESSION OF THE REAR SUSPENSION OR A SHORTER SWAY BAR LINK IS REQUIRED													
17x11 TO BE USED WITH WIDE BODY APPLICATIONS													
6 PISTON/ HELLCAT FRONT BRAKE APPLICATIONS REQUIRE AN 18X5.00 OR 20X6.00 FRONT WHEEL, 20X9 REQUIRES HUBCENTRIC SPACER													

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

DODGE/ RAM 1500 TRUCK ALL YEARS

94-01 RAM 1500 5x5.50 77.8 1/2-20										W/ mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	16	7.00			25.00		4.98	3.02		225	75	16	29.29	8.86	6.64
oe rear/rear	16	7.00			25.00		4.98	3.02		245	75	16	30.47	9.65	7.23
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe		32	92			
front	17	7.00	92	-770847	6.40		4.25	3.75	0.73			XX			
rear	17	10.50	92	-705852	20.00		6.54	4.96	1.95			XX			
front	18	7.00	32	-870850	12.00		4.47	3.53	0.51						
rear	18	10.00	32	-810860	12.00		5.97	5.03	2.01						
front/rear	20	8.50	32	-085848	0.00		4.75	4.75	1.73		XX				
rear	20	10.00	32	-010860	13.00		6.01	4.99	1.97		XX				

notes	c/c														
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02-11 RAM 1500 5x5.50 77.8 9/16										W/ mm	RATIO	DIA	OD	S/W	SW/H
Will not fit the Ram 2004-06 SRT-10															
oe front/rear	16	7.00			25.00		4.98	3.02		225	75	16	29.29	8.86	6.64
oe rear/rear	16	7.00			25.00		4.98	3.02		245	75	16	30.47	9.65	7.23
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe		32	92			
front	17	7.00	92	-770847	6.40		4.25	3.75	0.73			XX			
rear	17	10.50	92	-705852	20.00		6.54	4.96	1.95			XX			
front	18	7.00	32	-870850	12.00		4.47	3.53	0.51						
rear	18	10.00	32	-810860	12.00		5.97	5.03	2.01						
front/rear	20	8.50	32	-085848	0.00		4.75	4.75	1.73		XX				
rear	20	10.00	32	-010858	6.00		5.74	5.26	2.25		XX				

notes	c/c														
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12-13 RAM 1500 5x5.50 77.8 9/16 (note 1) or 14x1.5										W/ mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	17	8.00			25.40		5.50	3.50		265	70	17	31.61	10.43	7.30
oe rear/rear	20	9.00			19.00		5.75	4.25		275	60	20	32.99	10.83	6.50
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe		32	92			
front	17	7.00	92	-770847	6.40		4.25	3.75	0.25			XX			
rear	17	10.50	92	-705852	20.00		6.54	4.96	0.71			XX			
front	18	7.00	32	-870850	12.00		4.47	3.53	-0.72						
rear	18	10.00	32	-810860	12.00		5.97	5.03	0.78						
front/rear	20	8.50	32	-085848	0.00		4.75	4.75	0.50		XX				
rear	20	10.00	32	-010860	13.00		6.01	4.99	0.74		XX				

notes	c/c														
	1) for 9/16 lug nuts, see 02-11 application chart														

14-18 RAM 1500 5x5.50 77.8 14x1.5										W/ mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	17	7.00			25.40		5.00	3.00		265	70	17	31.61	10.43	7.30
oe rear/rear	20	9.00			19.00		5.75	4.25		275	60	20	32.99	10.83	6.50
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe		32	92			
front	17	7.00	92	-770847	6.40		4.25	3.75	0.75			XX			
rear	17	10.50	92	-705852	20.00		6.54	4.96	0.71			XX			
front	18	7.00	32	-870850	12.00		4.47	3.53	-0.72						
rear	18	10.00	32	-810860	12.00		5.97	5.03	0.78						
front/rear	20	8.50	32	-085848	0.00		4.75	4.75	0.50		XX				
rear	20	10.00	32	-010860	13.00		6.01	4.99	0.74		XX				

notes	c/c														
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2019 RAM 1500 6x5.50 77.8 14x1.5										W/ mm	RATIO	DIA	OD	S/W	SW/H
oe front/rear	18	8.00			19.00		5.25	3.75		275	65	18	32.07	10.83	7.04
oe rear/rear	20	9.00			19.00		5.75	4.25		275	55	20	31.91	10.83	5.95
	dia.	width	part # prefix	part # suffix	offset mm	adj offset	bspace in	fspace in	stick out/ oe			93			
front/rear	20	9.00	93	-090851	25.00		5.98	4.02	0.26			XX			

notes	c/c														
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92	32	
601-1416D-10/20 (closed), 601-1426-10/20 (open)		1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, centered washer)
601-1416D-10/20 (closed), 601-1426-10/20 (open)		1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, centered washer)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, centered washer)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, centered washer)
605-31416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, centered washer)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, centered washer)

92	32	
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)
601-1411-10/20 (closed)		9/16 lug kit, (92 series) (7/8 x 1.00 long SHANK, centered washer)

92	32	
601-1415-10/20 (closed), 601-1425-10/20 (open)		14x1.5 lug kit, (92 series) (7/8 x 1.38 long SHANK, centered washer)
601-1415-10/20 (closed), 601-1425-10/20 (open)		14x1.5 lug kit, (92 series) (7/8 x 1.38 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-31415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)

92	32	
601-1415-10/20 (closed), 601-1425-10/20 (open)		14x1.5 lug kit, (92 series) (7/8 x 1.38 long SHANK, centered washer)
601-1415-10/20 (closed), 601-1425-10/20 (open)		14x1.5 lug kit, (92 series) (7/8 x 1.38 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-31415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)
605-41415-10/20 (CLOSED)		14x1.5 closed lug kit, (32 series) (7/8 x .75 long SHANK, centered washer)

93		
602-2428-10/20 (closed)		14x1.5 lug kit, (93 series) (3/4 conical seat lug nut)

275 35 20 27.58 10.83 3.79

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

FORD CARS ALL YEARS

1960-70 Falcon 5x4.50bc 0-15mm offset 63.91mm 1/2-20

	dia.	width	# prefix	# suffix	offset mm	bpace in	fspace in	tick out/ oe	01	32	82	91	92	95
oe front	14	6.00			0.0	3.50	3.50							
oe rear	14	6.00			0.0	3.50	3.50							
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13			XX		XX	
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12					XX	
front/rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00		XX				
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00		XX				
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00					XX	
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00		XX				
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	1.00			XX		XX	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25			XX			XX
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25						XX
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00		XX				
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50		XX				
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25					XX	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25						XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00		XX				
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50		XX				

notes c/c

82/ 92	32	01/ 95	
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
			605-21416-10/20 (closed) 1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

1966-67 Fairlane, Torino, Ranchero 5x4.50bc 0-15mm offset 63.91mm 1/2-20

	dia.	width	# prefix	# suffix	offset mm	bpace in	fspace in	tick out/ oe	01	32	82	91	92	95
oe front	14	6.00			0.0	3.50	3.50							
oe rear	14	6.00			0.0	3.50	3.50							
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13			XX		XX	
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12					XX	
front/rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00		XX				
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00		XX				
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00					XX	
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00		XX				
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	1.00			XX		XX	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25			XX			XX
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25						XX
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00		XX				
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50		XX				
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25					XX	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25						XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00		XX				
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50		XX				

notes c/c

82/ 92	32	01/ 95	
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
			605-21416-10/20 (closed) 1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

1968-71 Fairlane, Torino, Torino GT, Torino Cobra, Ranchero 5x4.50bc 0-15mm offset 63.91mm 1/2-20

	dia.	width	# prefix	# suffix	offset mm	bpace in	fspace in	tick out/ oe	01	32	82	91	92	95
oe front	14	6.00			0.0	3.50	3.50							
oe rear	14	6.00			0.0	3.50	3.50							
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13			XX		XX	
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12					XX	
front/rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00		XX				
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00		XX				
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00					XX	
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00		XX				
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	1.00			XX		XX	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25			XX			XX
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25						XX
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00		XX				
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50		XX				
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25					XX	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25						XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00		XX				
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50		XX				

notes c/c

82/ 92	32	01/ 95	
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
			605-21416-10/20 (closed) 1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			601-1416D-10 (closed), 601-1426D-10 (open) 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
			602-2438-10/20 (closed) 1/2" closed lug kit (95 series) (ACORN LUG NUT)
			605-41416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
			605-11416-10/20 (CLOSED) 1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

1972-76 Torino, Gran Torino 5x4.50bc 0-15mm offset 63.91mm 1/2-20																			
oe front	14	6.00		0.0	3.50	3.50													
oe rear	14	6.00		0.0	3.50	3.50													
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	tick out/ oe	01	32	82	91	92	95					
front	15	3.75	82_92	-537140	-25.4	1.38	3.38	-0.13			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12					XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front/ rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00		XX					605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)			
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00		XX					605-21416-10/20 (closed)	1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00					XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
rear	15	8.00	82_92	-580148	0.0	4.50	4.50	1.00			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	15	10.00	32	-510155	0.0	5.50	5.50	2.00		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
rear	15	10.00	92	-510150	0.00	5.50	5.50	2.00			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	4.50	82_92	-745142	-25.4	1.75	3.75	0.25			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25						XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00		XX					602-2438-10/20 (closed)	1/2" closed lug kit (95 series) (ACORN LUG NUT)			
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25					XX		605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25						XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00		XX					602-2438-10/20 (closed)	1/2" closed lug kit (95 series) (ACORN LUG NUT)			
rear	17	9.00	32	-790152	6.0	5.24	4.76	1.26		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
front	18	5.00	92	-850145	-25.4	2.00	4.00	0.50					XX		605-51416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)			
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50		XX					601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	18	10.00	32	-810155	0.00	5.50	5.50	2.00		XX					605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)			
rear	20	10.00	32	-010155	0.00	5.50	5.50	2.00							605-31416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
notes	c/c																		

1971-80 Maverick/ Comet 5x4.50bc 0-15mm offset 63.91mm 1/2-20																			
oe front	14	6.00		0.0	3.50	3.50													
oe rear	14	6.00		0.0	3.50	3.50													
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	tick out/ oe	01	32	82	91	92	95					
front	15	3.75	82_92	-537140	-25.4	1.38	3.38	-0.13			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12					XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front/ rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00		XX					605-11416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)			
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00		XX					605-21416-10/20 (closed)	1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00					XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)			
rear	15	8.00	82_92	-580148	0.0	4.50	4.50	1.00			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	4.50	82_92	-745142	-25.4	1.75	3.75	0.25			XX		XX		601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25						XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00		XX					602-2438-10/20 (closed)	1/2" closed lug kit (95 series) (ACORN LUG NUT)			
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)			
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25					XX		605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)			
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25						XX	601-1416D-10 (closed), 601-1426D-10 (open)	1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)			
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00		XX					602-2438-10/20 (closed)	1/2" closed lug kit (95 series) (ACORN LUG NUT)			
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50		XX					605-41416-10/20 (CLOSED)	1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)			
notes	c/c																		

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

FORD MUSTANG ALL YEARS

1964-66 Mustang 5x4.50bc 0-15mm offset 63.91mm 14 mm-20 (oe = 14x6 @ 3.50 backspace, 26.5" OD)									
oe front	14	6.00			0.0	3.50	3.50		
oe rear	14	6.00			0.0	3.50	3.50		
	dia.	width	# prefix	# suffix	offset mm	bpace in	fspace in	stick out/oe	
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13	
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12	
front/ rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00	XX
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00	XX
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00	XX
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00	XX
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	1.00	XX
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25	
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25	
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00	XX
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50	XX
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25	XX
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25	XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00	XX
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50	XX
notes	c/c								

82/ 92	32	01/ 95
601-1416D-10 (closed), 601-1426D-10 (open)		14 mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		14 mm lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)		14 mm closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-21416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)		1/2" closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)		1/2" closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

1967-68 Mustang 5x4.50bc 0-15mm offset 63.91mm 1/2-20 (oe = 14x6 @ 3.50 backspace)									
oe front	14	6.00			0.00	3.50	3.50		
oe rear	14	6.00			0.00	3.50	3.50		
	dia.	width	# prefix	# suffix	offset mm	bpace in	fspace in	stick out/oe	
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13	
front	15	5.00	92	-550144	-15.8	2.38	3.62	0.12	
front/ rear	15	6.00	32	-560125	-25.40	2.50	4.50	1.00	XX
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	1.00	XX
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	1.00	XX
rear	15	8.00	32	-580145	0.0	4.50	4.50	1.00	XX
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	1.00	XX
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25	
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25	
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00	XX
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50	XX
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25	XX
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25	XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00	XX
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50	XX
notes	c/c								

82/ 92	32	01/ 95
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-21416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)		1/2" closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)		1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)		1/2" closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)		1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

1969-73 Mustang 5x4.50bc 0-15mm offset 63.91mm 1/2-20 (oe = 14x7 or 15x7 @ 4.00 backspace)															
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
oe front	14	7.00				0.00	4.00	4.00							
oe rear	14	7.00				0.00	4.00	4.00							
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.63			XX			XX	
front	15	5.00	92	-550144	-15.8	2.38	3.62	-0.38						XX	
front/rear	15	6.00	32	-560125	-25.40	2.50	4.50	0.50		XX					
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	0.50		XX					
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	0.50					XX		
rear	15	8.00	32	-580145	0.0	4.50	4.50	0.50		XX					
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	0.50			XX			XX	
rear	15	10.00	32	-510155	0.0	5.50	5.50	1.50		XX					
rear	15	10.00	92	-510150	0.00	5.50	5.50	1.50			XX			XX	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	-0.25			XX			XX	
front	17	4.50	95	-745142	-25.4	1.75	3.75	-0.25							XX
front	17	6.00	32	-760135	0.0	3.50	3.50	-0.50		XX					
front	17	7.00	32	-770140	0.0	4.00	4.00	0.00		XX					
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	-0.25					XX		
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	-0.25							XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	0.50		XX					
rear	17	9.00	32	-790152	6.0	5.24	4.76	0.76		XX					
front	18	5.00	92	-850145	-25.4	2.00	4.00	0.00						XX	
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.00		XX					
rear	18	10.00	32	-810155	0.00	5.50	5.50	1.50		XX					
rear	20	10.00	32	-010155	0.00	5.50	5.50	1.50							
notes	c/c														
1974-78 Mustang 4x4.25(108) 15-25mm offset 63.4mm 1/2-20 (oe = 13x7 @4.50 backspace)															
oe front	13	7.00				0.00	4.00	4.00							
oe rear	13	7.00				0.00	4.00	4.00							
front	15	3.75	91	-537021	-22.20	1.50	3.25	-0.75					XX		
front/rear	15	8.00	91	-580030	25.40	5.50	3.50	-0.50					XX		
notes	c/c														
1979-93 Mustang 4x4.25(108) 15-25mm offset 63.4mm 1/2-20 (oe = 14x7 @4.50 backspace)															
oe front	14	7.00				0.00	4.00	4.00							
oe rear	14	7.00				0.00	4.00	4.00							
front	15	3.75				-22.20	1.50	3.25	-0.75				XX		
front/rear	15	8.00				25.40	5.50	3.50	-0.50				XX		
rear	15	10.00				25.40	6.50	4.50	0.50				XX		
notes	c/c														

1969-73 Mustang 5x4.50bc 0-15mm offset 63.91mm 1/2-20 (oe = 14x7 or 15x7 @ 4.00 backspace)															
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
82/ 92		32													
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
605-11416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)				
605-21416-10/20 (closed)											1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
602-2438-10/20 (closed)											1/2" closed lug kit (95 series) (ACORN LUG NUT)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
602-2438-10/20 (closed)											1/2" closed lug kit (95 series) (ACORN LUG NUT)				
605-41416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
605-51416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)				
601-1416D-10 (closed), 601-1426D-10 (open)											1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)				
605-11416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)				
605-31416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				
605-31416-10/20 (CLOSED)											1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)				

1974-78 Mustang 4x4.25(108) 15-25mm offset 63.4mm 1/2-20 (oe = 13x7 @4.50 backspace)															
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
82/ 92		32													
603-1435-8/16											1/2-20 closed lug kit, 8 pk/ 16pk (91 series)				
603-1435-8/16											1/2-20 closed lug kit, 8 pk/ 16pk (91 series)				

1979-93 Mustang 4x4.25(108) 15-25mm offset 63.4mm 1/2-20 (oe = 14x7 @4.50 backspace)															
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
82/ 92		32													
603-1435-8/16											1/2-20 closed lug kit, 8 pk/ 16pk (91 series)				
603-1435-8/16											1/2-20 closed lug kit, 8 pk/ 16pk (91 series)				
603-1435-8/16											1/2-20 closed lug kit, 8 pk/ 16pk (91 series)				

1979-93 Mustang 5x4.50 lug conversion 15-25mm offset 63.4mm 1/2-20 (oe = 14x7 @4.50 backspace)										225	55	16	25.74	8.86	4.87	225	40	17	24.09	8.86	3.54		
oe front	14	7.00	15.00	4.59	3.41						225	55	16	25.74	8.86	4.87	285	45	17	27.10	11.22	5.05	
oe rear	14	7.00	15.00	4.59	3.41						225	55	16	25.74	8.86	4.87							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe		01	32	82	91	92	95		82/92	32	01/95				
front	15	3.75	82, 92	-537140	-25.40	1.38	3.38	-0.03				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	15	5.00	92	-550144	-15.80	2.38	3.62	0.21						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	6.00	32	-560131	-8.13	3.18	3.82	0.41			XX						605-31416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)		
front/rear	15	7.00	92	-570146	-12.70	3.50	4.50	1.09						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	7.00	32	-570135	-12.68	3.50	4.50	1.09			XX						601-1416D-10 (closed), 601-1426D-10 (open)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	8.00	82, 92	-580150	19.00	5.25	3.75	0.34				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	8.00	32	-580148	5.08	4.70	4.30	0.89			XX						605-51416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)		
rear	15	10.00	82, 92	-510152	19.00	6.25	4.75	1.34				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	17	4.50	82, 92	-745142	-25.40	1.75	3.75	0.34				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	17	4.50	95	-745142	-25.40	1.75	3.75	0.34									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front/rear	17	7.00	92	-770147	6.40	4.25	3.75	0.34						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	17	7.00	95	-770147	6.40	4.25	3.75	0.34									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front/rear	17	8.00	32	-780145	-2.54	4.40	4.60	1.19									605-51416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)		
front/rear	17	9.00	32	-790150	12.50	5.49	4.51	1.10			XX						605-41416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)		
rear	17	9.50	92	-795152	22.50	6.14	4.36	0.95						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	18	5.00	92	-850245	-25.40	2.00	4.00	0.59						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	18	5.00	95	-850245	-25.40	2.00	4.00	0.59									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front	18	7.00	32	-870148	12.70	4.50	3.50	0.09			XX						605-31416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)		
front/rear	18	8.50	92	-885152	28.00	5.85	3.65	0.24						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	18	8.50	95	-885152	28.00	5.85	3.65	0.24									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
rear	18	10.00	32	-810162	17.78	6.20	4.80	1.39			XX						601-1416D-10 (closed), 601-1426D-10 (open)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	20	6.00	92	-060146	-2.50	3.40	3.60	0.19									601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
rear	20	10.00	32	-010152	25.00	6.48	4.52	1.11			XX						601-1416D-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
notes	c/c																						
1994-2004 Mustang 5x4.50bc 15-25mm offset 70.5mm 1/2-20																							
oe front	17	8.00			15.00	5.09	3.91																
oe rear	17	8.00			15.00	5.09	3.91																
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe		01	32	82	91	92	95		82/92	32	01/95				
front	15	3.75	82, 92	-537140	-25.40	1.38	3.38	-0.53				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	15	5.00	92	-550144	-15.80	2.38	3.62	-0.29						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	6.00	32	-560131	-8.13	3.18	3.82	-0.09			XX						605-31416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)		
front/rear	15	7.00	92	-570146	-12.70	3.50	4.50	0.59						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	7.00	32	-570135	-12.68	3.50	4.50	0.59			XX						601-1416D-10 (closed), 601-1426D-10 (open)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	8.00	82, 92	-580150	19.00	5.25	3.75	-0.16				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	15	8.00	32	-580148	5.08	4.70	4.30	0.39			XX						605-51416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)		
rear	15	10.00	82, 92	-510152	19.00	6.25	4.75	0.84				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	17	4.50	82, 92	-745142	-25.40	1.75	3.75	-0.16				XX		XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	17	4.50	95	-745142	-25.40	1.75	3.75	-0.16									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front/rear	17	7.00	92	-770147	6.40	4.25	3.75	-0.16						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	17	7.00	95	-770147	6.40	4.25	3.75	-0.16									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front/rear	17	8.00	32	-780145	-2.54	4.40	4.60	0.69			XX						605-51416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)		
front/rear	17	9.00	32	-790150	12.50	5.49	4.51	0.60			XX						605-41416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)		
rear	17	9.50	92	-795152	22.50	6.14	4.36	0.45						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.09						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	18	5.00	95	-850145	-25.40	2.00	4.00	0.09									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
front	18	7.00	32	-870148	12.70	4.50	3.50	-0.41			XX						605-31416-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)		
front/rear	18	8.50	92	-885152	28.00	5.85	3.65	-0.26						XX			601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front/rear	18	8.50	95	-885152	28.00	5.85	3.65	-0.26									602-2438-10/20 (closed)				1/2" closed lug kit (95 series) (ACORN LUG NUT)		
rear	18	10.00	32	-810162	17.78	6.20	4.80	0.89			XX						601-1416D-10 (closed), 601-1426D-10 (open)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
front	20	6.00	92	-060146	-2.50	3.40	3.60	-0.31									601-1416D-10 (closed), 601-1426D-10 (open)				1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)		
rear	20	10.00	32	-010152	25.00	6.48	4.52	0.61			XX						601-1416D-10/20 (CLOSED)				1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)		
notes	c/c																						
IRS CARS REQUIRE 17" REAR WHEELS																							
2003/2004 COBRA & MACH 1 (13.0" FRONT ROTOR W/ 2 PISTON CALIPER, 11.65" REAR ROTOR W/ 1 PISTON CALIPER, 17X9 WHEELS 26mm)																							

2005-2014 Mustang Sx4.50bc 35-45mm offset 70.5mm 1/2-20														
oe front	17	8.00			45.00	6.27	2.73							
	19	9.00			42.00	6.65	3.35							
oe rear	18	9.50			45.00	7.02	3.48							
	19	10.00			47.50	7.37	3.63							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
front	15	3.75	82, 92	-537140	-25.40	1.38	3.38	0.03			XX		XX	
front	15	5.00	92	-550144	-15.80	2.38	3.62	0.28					XX	
rear	15	8.00	82, 92	-580150	19.00	5.25	3.75	0.12			XX		XX	
rear	15	10.00	82, 92	-510154	44.00	7.23	3.77	0.14			XX		XX	
rear	15	10.00	01, 95	-510154	44.00	7.23	3.77	0.14	XX					XX
front	17	4.50	82, 92	-745142	-25.40	1.75	3.75	0.40			XX		XX	
front	17	4.50	01, 95	-745142	-25.40	1.75	3.75	0.40	XX					XX
front	17	7.00	92	-770147	6.40	4.25	3.75	0.27					XX	
front	17	7.00	95	-770147	6.40	4.25	3.75	0.40						XX
rear	17	9.50	92	-795153	43.50	6.96	3.54	-0.09					XX	
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.23					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.23						XX
rear	17	10.50	01	-705154	45.00	7.52	3.98	0.35	XX					
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.63					XX	
front	18	5.00	01, 95	-850145	-25.40	2.00	4.00	0.65	XX					XX
front/rear	18	8.50	92	-885152	28.00	5.85	3.65	0.03					XX	
front/rear	18	8.50	95	-885152	28.00	5.85	3.65	0.30						XX
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.23					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.23						XX
front	20	6.00	92	-060146	-2.50	3.40	3.60	0.25						
front/rear	20	9.00	92	-090152	34.00	6.34	3.66	-0.11					XX	
notes	c/c													
A SWAY BAR RELOCATION KIT IS REQUIRED ON 15X10'S														
GT and GT-500 require a 17x4.5 or 17x7.00 on front														
2015-19 Mustang (NON Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50	7.32	3.18							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
front	17	4.50	92	-745142	-25.40	1.75	3.75	0.52					XX	XX
front	17	4.50	01, 95	-745142	-25.40	1.75	3.75	0.52	XX					XX
front	17	7.00	92	-770147	18.00	4.71	3.29	0.06					XX	
front	17	7.00	95	-770147	18.00	4.71	3.29	0.06						XX
rear	17	9.50	92	-795153	43.50	6.96	3.54	0.35					XX	
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.68					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.68						XX
rear	17	10.50	01	-705154	45.00	7.52	3.98	0.80	XX					
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.77					XX	
front	18	5.00	01, 95	-850145	-25.40	2.00	4.00	0.77	XX					XX
front/rear	18	8.50	92	-885152	28.00	5.85	3.65	0.42					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.68					XX	
front	20	6.00	92	-060146	-2.50	3.40	3.60	0.37						
front/rear	20	9.00	92	-090152	34.00	6.34	3.66	0.37					XX	
notes	c/c													
GT and GT-500 require a 18x5 or 18x8.5 on front														
2015-19 Mustang (Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontrotor dia = 380mm (14.96")														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50	7.32	3.18							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
rear	17	9.50	92	-795153	43.50	6.96	3.54	0.35					XX	
rear	17	9.50	95	-795153	43.50	6.96	3.54	0.35						XX
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.68					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.68						XX
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.77					XX	
front	18	5.00	95	-850145	-25.40	2.00	4.00	0.82						XX
front	18	8.50	92	-885152	28.00	5.85	3.65	0.42					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.68					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.68						XX
notes	c/c													
GT and GT-500 require a 18x5 or 18x8.5 on front														
2015-19 Mustang (Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontrotor dia = 380mm (14.96")														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50	7.32	3.18							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
rear	17	9.50	92	-795153	43.50	6.96	3.54	0.35					XX	
rear	17	9.50	95	-795153	43.50	6.96	3.54	0.35						XX
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.68					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.68						XX
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.77					XX	
front	18	5.00	95	-850145	-25.40	2.00	4.00	0.82						XX
front	18	8.50	92	-885152	28.00	5.85	3.65	0.42					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.68					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.68						XX
notes	c/c													
GT and GT-500 require a 18x5 or 18x8.5 on front														
2015-19 Mustang (Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontrotor dia = 380mm (14.96")														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50	7.32	3.18							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
rear	17	9.50	92	-795153	43.50	6.96	3.54	0.35					XX	
rear	17	9.50	95	-795153	43.50	6.96	3.54	0.35						XX
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.68					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.68						XX
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.77					XX	
front	18	5.00	95	-850145	-25.40	2.00	4.00	0.82						XX
front	18	8.50	92	-885152	28.00	5.85	3.65	0.42					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.68					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.68						XX
notes	c/c													
GT and GT-500 require a 18x5 or 18x8.5 on front														
2015-19 Mustang (Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontrotor dia = 380mm (14.96")														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50	7.32	3.18							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
rear	17	9.50	92	-795153	43.50	6.96	3.54	0.35					XX	
rear	17	9.50	95	-795153	43.50	6.96	3.54	0.35						XX
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.68					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.68						XX
front	18	5.00	92	-850145	-25.40	2.00	4.00	0.77					XX	
front	18	5.00	95	-850145	-25.40	2.00	4.00	0.82						XX
front	18	8.50	92	-885152	28.00	5.85	3.65	0.42					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.68					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.68						XX
notes	c/c													
GT and GT-500 require a 18x5 or 18x8.5 on front														
2015-19 Mustang (Track Pack) x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontrotor dia = 380mm (14.96")														
oe front	19	9.00			45.00	6.77	3.23							
oe rear	19	9.50			52.50									

2015-UP ROUSH Mustang x4.50bc 35-45mm offset 70.5mm 14mm, INDEPENDENT REAR														
oe rear	19	8			45	6.271654	2.72835							
r star front	19	8.5			28	5.852362	3.64764							
	dia.	width	# prefix	# suffix	offset mm	bspace in	stick out/oe	01	32	82	91	92	95	
rear	17	9.5	92	-795153	43.5	6.962598	3.54 -0.11					XX		
rear	17	10.5	92	-705154	48	7.639764	3.86 1.13					XX		
rear	17	10.5	95	-705154	48	7.639764	3.86 0.21						XX	
front	18	5	92	-850145	-25.4	2	4.00 0.35					XX		
front	18	5	95	-850145	-25.4	2	4.00 0.35						XX	
front	18	8.5	92	-885152	28	5.852362	3.65 0.00					XX		
rear	18	10.5	92	-805154	48	7.639764	3.86 0.21					XX		
rear	18	10.5	95	-805154	48	7.639764	3.86 0.21						XX	
	601-1429-10						14x1.5 closed lug kit, 10 pk (92 series)						XX	
	601-1429-20						14x1.5 closed lug kit, 20 pk (92 series)						XX	
	601-1433-10						14x1.5 open lug kit, 10 pk (92 series)						XX	
	601-1433-20						14x1.5 open lug kit, 20 pk (92 series)						XX	
	602-2428-10						14x1.5 closed lug kit, 10 pk (95 series)						XX	
	602-2428-20						14x1.5 closed lug kit, 20 pk (95 series)						XX	
r star front	17	11			50	7.968504	4.0315							
rear	17	10.5	32	-795153	43.5	7.462598	4.04 0.01							
19 Mustang (Track Pack 2) 5x4.50bc 30-62mm offset 70.5mm 14mm, INDEPENDENT REAR														
frontont rotor dia = 380mm (14.96")														
oe front	19	10.50			30.00	6.93	4.57							
oe rear	19	11.00			62.00	8.44	3.56							
	dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/oe	01	32	82	91	92	95
rear	17	9.50	92	-795153	43.50	6.96	3.54	-0.02					XX	
rear	17	9.50	95	-795153	43.50	6.96	3.54	-0.02						XX
rear	17	10.50	92	-705154	48.00	7.64	3.86	0.30					XX	
rear	17	10.50	95	-705154	48.00	7.64	3.86	0.30						XX
front	18	5.00	92	-850145	-25.40	2.00	4.00	-0.57					XX	
front	18	5.00	95	-850145	-25.40	2.00	4.00	-0.57						XX
front	18	8.50	92	-885152	28.00	5.85	3.65	-0.92					XX	
rear	18	10.50	92	-805154	48.00	7.64	3.86	0.30					XX	
rear	18	10.50	95	-805154	48.00	7.64	3.86	0.30						XX
notes	c/c													
	SAME BRAKE PACKAGE AS PERFORMANCE PACK 1													

2015 And Up
GT 350/500 Have Upgraded Track Pack 6 Piston Brakes (18") Wheel on Front ONLY

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

FORD F100/150 TRUCK ALL YEARS

48-79 TRUCK 2wd 5x5.5 78.1 0-15 1/2-20												
oe front/rea	dia	width	part # suffix	WHEEL BP	part # suffix	offset mm	adj offset	wheel id bare	bospace in	fspace in	stick out/ oe	
oe front/rea	15	7.00				0.00			4.00	4.00		
oe rear/rea	15	7.00				0.00			4.00	4.00		
rear	15	10.00	92	5x135	-510540	-4.80		87.00	5.31	5.69	1.69	32
front	17	4.50	92	5x135	-745532	-25.40		87.00	1.75	3.75	-0.25	92
front	17	7.00	92	5x5.50	-770847	6.40		78.00	4.25	3.75	-0.25	92
rear	17	10.50	92	5x5.50	-705852	20.00		87.00	6.54	4.96	0.96	92
front	18	7.00	32	5x5.50	-870840	0.00		78.00	4.00	4.00	0.00	XX
rear	18	10.00	32	5x5.50	-810855	0.00		78.00	5.50	5.50	1.50	XX
front	20	8.50	32	5x5.50	-085848	0.00		78.00	4.75	4.75	0.75	XX
rear	20	10.00	32	5x5.50	-010855	0.00		78.00	5.50	5.50	1.50	XX

notes c/c
1) small OD washer required along with special hub ring 87x78

80-96 TRUCK 2wd 5x5.5 3430 0-15 1/2-20												
oe front/rea	dia	width	part # suffix	bp	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe		
oe front/rea	15	7.00				0.00		4.00	4.00			
oe rear/rea	15	7.00				0.00		4.00	4.00			
rear	15	10.00	92	5x135	-510540	-4.80		87.00	5.31	5.69	1.69	32
front	17	4.50	92	5x135	-745532	-25.40		87.00	1.75	3.75	-0.25	92
front	17	7.00	92	5x135	-770547	6.40		87.00	4.25	3.75	-0.25	92
rear	17	10.50	92	5x135	-705551	0.00		87.00	5.75	5.75	1.75	92
front	18	7.00	32	5x5.50	-870840	0.00		87.00	4.00	4.00	0.00	XX
rear	18	10.00	32	5x5.50	-810855	0.00		87.00	5.50	5.50	1.50	XX
front	20	8.50	32	5x5.50	-085848	0.00		87.00	4.75	4.75	0.75	XX
rear	20	10.00	32	5x5.50	-010855	0.00		87.00	5.50	5.50	1.50	XX

notes c/c
2) small OD washer required

93-96 F150 LIGHTNING 2wd 5x5.5 87.0 0-15 1/2-20 (GEN 1)												
oe front/rea	dia	width	part # suffix	bp	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe		
oe front/rea	17	8.00				0.00		4.50	4.50			
oe rear/rea	17	8.00				0.00		4.50	4.50			
rear	15	10.00	92	5x135	-510540	-4.80		87.00	5.31	5.69	1.19	32
front	17	4.50	92	5x135	-745532	-25.40		87.00	1.75	3.75	-0.75	92
front	17	7.00	92	5x135	-770547	6.40		87.00	4.25	3.75	-0.75	92
rear	17	10.50	92	5x135	-705551	0.00		87.00	5.75	5.75	1.25	92
front	18	7.00	32	5x135	-870840	0.00		87.00	4.00	4.00	-0.50	XX
rear	18	10.00	32	5x135	-810855	0.00		87.00	5.50	5.50	1.00	XX
front	20	8.50	32	5x135	-085848	0.00		87.00	4.75	4.75	0.25	XX
rear	20	10.00	32	5x135	-010855	0.00		87.00	5.50	5.50	1.00	XX

notes c/c
2) small OD washer required

97-03 F150 2wd 5x135 3.430 0-15 12x1.75 OR 14x2.00												
oe front/rea	dia	width	part # suffix	bp	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe		
oe front/rea	16	7.00				0.00		4.00	4.00			
oe rear/rea	16	7.00				0.00		4.00	4.00			
rear	15	10.00	92	5x135	-510540	-4.80		87.00	5.31	5.69	1.69	32
front	17	4.50	92	5x135	-745532	-25.40		87.00	1.75	3.75	-0.25	92
front	17	7.00	92	5x135	-770547	6.40		87.00	4.25	3.75	-0.25	92
rear	17	10.50	92	5x135	-705551	9.00		87.00	6.10	5.40	1.40	92
front	18	7.00	32	5x135	-870547	0.00		87.00	4.00	4.00	0.00	XX
rear	18	10.00	32	5x135	-810551	12.70		87.00	6.00	5.00	0.00	XX
front	20	8.50	32	5x135	-085549	6.40		87.00	5.00	4.50	0.50	XX
rear	20	10.00	32	5x135	-010551	12.00		87.00	5.97	5.03	1.03	XX

notes c/c
3) 12x1.75 lug nut not available in shank style lug nut

99-04 F150 LIGHTNING 2wd 5x135 87.0 0-15 14x2.00 (GEN 2)												
oe front/rea	dia	width	part # suffix	bp	part # suffix	offset mm	adj offset	bospace in	fspace in	stick out/ oe		
oe front/rea	18	9.50				14.00		5.80	4.70			
oe rear/rea	18	9.50				14.00		5.80	4.70			
rear	15	10.00	92	5x135	-510540	-4.80		87.00	5.31	5.69	0.99	32
front	17	4.50	92	5x135	-745532	-25.40		87.00	1.75	3.75	-0.95	92
front	17	7.00	92	5x135	-770547	6.40		87.00	4.25	3.75	-0.95	92
rear	17	10.50	92	5x135	-705551	0.00		87.00	5.75	5.75	1.05	92
front	18	7.00	32	5x135	-870840	0.00		87.00	4.00	4.00	-0.70	XX
rear	18	10.00	32	5x135	-810855	0.00		87.00	5.50	5.50	0.80	XX
front	20	8.50	32	5x135	-085848	0.00		87.00	4.75	4.75	0.05	XX
rear	20	10.00	32	5x135	-010855	0.00		87.00	5.50	5.50	0.80	XX

notes c/c
4) Major rear caliper modification required (large amount of grinding)

92	32	93	note
601-1416-10/20 (closed), 601-1426-10/20 (open)			1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, offset washer, 87x78hr)
601-1416-10/20 (closed), 601-1426-10/20 (open)			1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, offset washer, 87x78hr)
601-1416D-10/20 (closed), 601-1426D-10/20 (open)			1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, offset washer, no hr req'd)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (92 series) (13/16 x 1.38 long SHANK, offset washer, no hr req'd)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)

92	32	93	note
601-1416-10/20 (closed), 601-1426-10/20 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK no h/r req'd)
601-1416-10/20 (closed), 601-1426-10/20 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK no h/r req'd)
601-1416D-10 (closed), 601-1426D-10 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, no h/r req'd)
601-1416D-10 (closed), 601-1426D-10 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, no h/r req'd)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)

92	32	93	note
601-1416-10/20 (closed), 601-1426-10/20 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK no h/r req'd)
601-1416-10/20 (closed), 601-1426-10/20 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK no h/r req'd)
601-1416D-10 (closed), 601-1426D-10 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, no h/r req'd)
601-1416D-10 (closed), 601-1426D-10 (open)			2 1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, no h/r req'd)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14mm closed lug kit, (32 series) (3/4 conical seat lug nut)

92	32	93	note
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)

92	32	93	note
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
601-1410-10/20 (closed)			14x2.00 lug kit, (92 series) (1" x 1.00 long SHANK)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
602-2410-10/20 (CLOSED)			14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)

04-14 F150 2wd 6x135 87.0 30-40 14x2.00																		
oe front/rear		dia.	width	part # suffix	bp	part # suffix	offset mm	adj offset	bSPACE in	fSPACE in	stick out/ oe	32	92	93				
oe front/rear		17	7.50				44.00		5.98	2.52								
oe rear/rear		18	7.50				44.00		5.98	2.52								
front	17	4.50	93	6x135	-745742	-25.40			1.75	3.75	1.23				92	32	93	
front	17	7.00	93	6x135	-770747	6.40			4.25	3.75	1.23							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
rear	17	9.50	93	6x135	-795752	25.00			6.23	4.27	1.75							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
front	18	7.00	32	6x135	-870742	6.00			4.24	3.76	1.25							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
rear	18	10.00	32	6x135	-810752	32.00			6.76	4.24	1.72							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
front	20	8.50	32	6x135	-085750	25.00			5.73	3.77	1.25							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
rear	20	10.00	32	6x135	-010752	32.00			6.76	4.24	1.72							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
notes		c/c																
93-97 Ranger 5x4.50bc 0-15mm 70.50mm 1/2-20																		
oe front		dia.	width	part # suffix	bp	part # suffix	offset mm	adj offset	bSPACE in	fSPACE in	stick out/ oe	width	aspect	dia	OD	sw	sh	
oe front		14	6.00				12.00	3.97		3.03		225	70	14	26.40	8.86	6.20	
oe rear		14	6.00				12.00	3.97		3.03		225	70	14	26.40	8.86	6.20	
front	15	3.75					-537140	-25.40	1.38	3.38	0.35							
front	15	3.75					-537140	-25.40	1.38	3.38	0.35							
front	15	5.00					-550144	-15.80	2.38	3.62	0.59							
front/rear	15	7.00					-570146	-12.70	3.50	4.50	1.47							
front/rear	15	8.00					-580148	0.00	4.50	4.50	1.47							
front/rear	15	8.00					-580148	0.00	4.50	4.50	1.47							
rear	15	10.00					-510150	0.00	5.50	5.50	2.47							
rear	15	10.00					-510150	0.00	5.50	5.50	2.47							
front	17	4.50					-745142	-25.40	1.75	3.75	0.72							
front	17	4.50					-745142	-25.40	1.75	3.75	0.72							
front/rear	17	7.00					-770147	6.40	4.25	4.00	0.97							
rear	18	10.00					-810150	0.00	5.50	5.50	2.47							
front/rear	20	8.50					-085148	0.00	4.75	4.75	1.72							
rear	20	10.00					-010150	0.00	5.50	5.50	2.47							
notes		c/c																
98-11 Ranger 5x4.50bc 0-15mm 70.50mm 1/2-20																		
oe front		dia.	width	part # suffix	bp	part # suffix	offset mm	adj offset	bSPACE in	fSPACE in	stick out/ oe	width	aspect	dia	OD	sw	sh	
oe front		15	7.00				12.00	4.47		3.53		225	70	15	27.40	8.86	6.20	
oe rear		15	7.00				12.00	4.47		3.53		225	70	15	27.40	8.86	6.20	
front	15	3.75					-537140	-25.40	1.38	3.38	-0.15							
front	15	3.75					-537140	-25.40	1.38	3.38	-0.15							
front	15	5.00					-550144	-15.80	2.38	3.62	0.09							
front/rear	15	7.00					-570146	-12.70	3.50	4.50	0.97							
front/rear	15	8.00					-580148	0.00	4.50	4.50	0.97							
front/rear	15	8.00					-580148	0.00	4.50	4.50	0.97							
rear	15	10.00					-510150	0.00	5.50	5.50	1.97							
rear	15	10.00					-510150	0.00	5.50	5.50	1.97							
front	17	4.50					-745142	-25.40	1.75	3.75	0.22							
front	17	4.50					-745142	-25.40	1.75	3.75	0.22							
front/rear	17	7.00					-770147	6.40	4.25	3.75	0.22							
front	18	7.00					-870147	0.00	4.00	4.00	0.47							
rear	18	10.00					-810150	0.00	5.50	5.50	1.97							
front/rear	20	8.50					-085148	0.00	4.75	4.75	1.22							
rear	20	10.00					-010150	0.00	5.50	5.50	1.97							
notes		c/c																
2015-current Navigator/ Expedition 2wd 6x135 87.0 30-40 14x1.50																		
oe front/rear		dia.	width	part # suffix	bp	part # suffix	offset mm	adj offset	bSPACE in	fSPACE in	stick out/ oe	32	92	93				
oe front/rear		20	8.50				44.00		6.48	3.02								
oe rear/rear		22	9.50				44.00		6.98	3.52								
front	20	9.00	103	6x135	-0908318	18.00			5.71	4.29	1.27				92	32	93	
rear	20	9.00	103	6x135	-0908318	18.00			5.71	4.29	0.77							14x2.0 closed lug kit, (32/93 series) (3/4 conical seat lug nut)
notes		c/c																

REFER TO SUSPENSION KIT MANUFACTURER FOR WHEEL SIZES RECOMMENDED WHEN LOWERING OR LIFTING A VEHICLE

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles to the best of our knowledge and resources.

MERCURY CARS ALL YEARS

1966-67 Comet, Cyclone 5x4.50bc 0-15mm offset 63.91mm 1/2-20									
oe	front	14	6.00		0.00	3.50	3.50		
oe	rear	14	6.00		0.00	3.50	3.50		
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/ oe
front	16	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13	
front	16	5.00	92	-550144	-15.8	2.38	3.62	0.12	
front/rear	16	6.00	32	-560125	-25.40	2.50	4.50	1.00	XX
front/rear	16	7.00	32	-570135	-12.7	3.50	4.50	1.00	XX
front/rear	16	7.00	92	-570146	-12.7	3.50	4.50	1.00	
rear	16	8.00	32	-580145	0.0	4.50	4.50	1.00	XX
rear	16	8.00	82, 92	-580148	0.0	4.50	4.50	1.00	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25	
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25	
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00	XX
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50	XX
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25	XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00	
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50	XX

notes c/c

1967-68 Cougar 5x4.50bc 0-15mm offset 63.91mm 1/2-20									
oe	front	14	6.00		0.0	3.50	3.50		
oe	rear	14	6.00		0.0	3.50	3.50		
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/ oe
front	16	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.13	
front	16	5.00	92	-550144	-15.8	2.38	3.62	0.12	
front/rear	16	6.00	32	-560125	-25.40	2.50	4.50	1.00	XX
front/rear	16	7.00	32	-570135	-12.7	3.50	4.50	1.00	XX
front/rear	16	7.00	92	-570146	-12.7	3.50	4.50	1.00	
rear	16	8.00	32	-580145	0.0	4.50	4.50	1.00	XX
rear	16	8.00	82, 92	-580148	0.0	4.50	4.50	1.00	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	0.25	
front	17	4.50	95	-745142	-25.4	1.75	3.75	0.25	
front	17	6.00	32	-760135	0.0	3.50	3.50	0.00	XX
front	17	7.00	32	-770140	0.0	4.00	4.00	0.50	XX
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	0.25	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	0.25	XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	1.00	
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.50	XX

notes c/c

1969-73 Cougar 5x4.50bc 0-15mm offset 63.91mm 1/2-20									
oe	front	14	7.00		0.00	4.00	4.00		
oe	rear	14	7.00		0.00	4.00	4.00		
		dia.	width	# prefix	# suffix	offset mm	bspace in	fspace in	stick out/ oe
front	15	3.75	82, 92	-537140	-25.4	1.38	3.38	-0.63	
front	15	5.00	92	-550144	-15.8	2.38	3.62	-0.38	
front/rear	15	6.00	32	-560125	-25.40	2.50	4.50	0.50	
front/rear	15	7.00	32	-570135	-12.7	3.50	4.50	0.50	XX
front/rear	15	7.00	92	-570146	-12.7	3.50	4.50	0.50	
rear	15	8.00	32	-580145	0.0	4.50	4.50	0.50	XX
rear	15	8.00	82, 92	-580148	0.0	4.50	4.50	0.50	
rear	15	10.00	32	-510155	0.0	5.50	5.50	1.50	XX
rear	15	10.00	92	-510150	0.00	5.50	5.50	1.50	
front	17	4.50	82, 92	-745142	-25.4	1.75	3.75	-0.25	
front	17	4.50	95	-745142	-25.4	1.75	3.75	-0.25	
front	17	6.00	32	-760135	0.0	3.50	3.50	-0.50	XX
front	17	7.00	32	-770140	0.0	4.00	4.00	0.00	XX
front/rear	17	7.00	92	-770147	6.4	4.25	3.75	-0.25	
front/rear	17	7.00	95	-770147	6.4	4.25	3.75	-0.25	XX
rear	17	8.00	32	-780145	0.0	4.50	4.50	0.50	
rear	17	9.00	32	-790152	6.0	5.24	4.76	0.76	XX
front	18	5.00	92	-850145	-25.4	2.00	4.00	0.00	
front/rear	18	7.00	32	-870140	0.0	4.00	4.00	0.00	XX
rear	18	10.00	32	-810155	0.00	5.50	5.50	1.50	XX
rear	20	10.00	32	-010155	0.00	5.50	5.50	1.50	

notes c/c

82/92	32	01/95	
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-21416-10/20 (closed)			1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

82/92	32	01/95	
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-21416-10/20 (closed)			1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .75 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)

82/92	32	01/95	
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-21416-10/20 (closed)			1/2 closed lug kit, (32 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
602-2438-10/20 (closed)			1/2 closed lug kit (95 series) (ACORN LUG NUT)
605-41416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
605-51416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x .55 long SHANK, 70.5hr)
601-1416D-10 (closed), 601-1426D-10 (open)			1/2 lug kit, (82/92 series) (13/16 x 1.38 long SHANK, 70.5hr)
605-11416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.68 long SHANK, 70.3hr)
605-31416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)
605-31416-10/20 (CLOSED)			1/2 closed lug kit, (32 series) (13/16 x 1.00 long SHANK, 70.5hr)

Race Star Wheel Applications

These are recommended fitments for O.E. vehicles.

PONTIAC ALL YEARS

2004-06 Pontiac GTO 5x120 69.5id 35-45os 12mmx1.5 25.7"OD tire

oe fr	17	8.00		45.00		6.27	2.73						
	18	8.00		45.00		6.27	2.73						
oe rr	17	8.00		45.00		6.27	2.73						
	18	8.00		45.00		6.27	2.73						

	<i>dia.</i>	<i>width</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>	<i>F1</i>	<i>32</i>	<i>82</i>	<i>92</i>	<i>95</i>
fr	15	3.75	-537240	-28.70		1.25	3.50	0.78			XX	XX	
rr	15	8.00	-580250	19.00		5.25	3.75	1.02			XX	XX	
rr	15	10.00	-510254	44.00		7.23	3.77	1.04	XX		XX	XX	XX
fr	17	4.50	-745242	-25.40	-12.00	2.28	3.22	0.49			XX	XX	
fr	17	4.50	-745245	-12.00		2.28	3.22	0.49	XX			XX	XX
fr	17	7.00	-770249	22.00		4.87	3.13	0.41				XX	XX
fr/rr	17	8.00	-780250	25.40		5.50	3.50	0.77				XX	
rr	17	9.50	-795253	43.50		6.96	3.54	0.81				XX	
fr	18	5.00	-850246	-6.00		2.76	3.24	0.51				XX	XX
fr	18	7.00	-870249	20.00		4.79	3.21	0.48		XX			
fr/rr	18	8.50	-885251	36.00		6.17	3.33	0.60				XX	
rr	18	10.00	-810253	44.00		7.23	3.77	1.04		XX			
fr/rr	20	8.50	-085251	35.00		6.13	3.37	0.64		XX			
rr	20	10.00	-000253	44.00		7.23	3.77	1.04		XX			

	601-1412-10		12x1.5 closed lug kit, 10 pk (92 series)								XX	XX	
	601-1412-20		12x1.5 closed lug kit, 20 pk (92 series)								XX	XX	
	601-1422-10		12x1.5 open lug kit, 10 pk (92 series)								XX	XX	
	601-1422-20		12x1.5 open lug kit, 20 pk (92 series)								XX	XX	
	602-2439-10		12x1.5 closed lug kit, 10 pk (95 series)						XX	XX			XX
	602-2439-20		12x1.5 closed lug kit, 20 pk (95 series)						XX	XX			XX

2008-09 G8 5x120 66.9id 35-45os 14mmx1.5 26.7"OD tire

oe fr	18.00	8.00		48.00		6.39	2.61						
	19.00	8.00		48.00		6.39	2.61						
oe rr	18.00	8.00		48.00		6.39	2.61						
	19.00	8.00		48.00		6.39	2.61						

	<i>dia.</i>	<i>width</i>	<i>part # suffix</i>	<i>offset mm</i>	<i>adj offset</i>	<i>bspace in</i>	<i>fspace in</i>	<i>stick out/ oe</i>		<i>F1</i>	<i>32</i>	<i>82</i>	<i>92</i>	<i>95</i>
fr	17	4.50	-745242	-25.40		1.75	3.75	1.14		XX			XX	XX
fr	17	7.00	-770247	6.40		4.25	3.75	1.14					XX	XX
fr/rr	17	8.00	-780250	25.40		5.50	3.50	0.89					XX	
rr	17	9.50	-795253	43.50		6.96	3.54	0.93					XX	
rr	17	10.50	-705253	32.00	51.00	7.76	3.74	1.13					XX	
fr	18	5.00	-850246	-6.00		2.76	3.24	0.63					XX	XX
fr/rr	18	8.50	-885251	36.00		6.17	3.33	0.72					XX	
rr	18	10.50	-805253	32.00	51.00	7.76	3.74	1.13					XX	
	601-1428-10		14x1.5 closed lug kit, 10 pk (92 series)										XX	XX
	601-1428-20		14x1.5 closed lug kit, 20 pk (92 series)										XX	XX
	601-1430-10		14x1.5 open lug kit, 10 pk (92 series)										XX	XX
	601-1430-20		14x1.5 open lug kit, 20 pk (92 series)										XX	XX
	602-2428-10		14x1.5 closed lug kit, 10 pk (95 series)							XX	XX			XX
	602-2428-20		14x1.5 closed lug kit, 20 pk (95 series)							XX	XX			XX

