

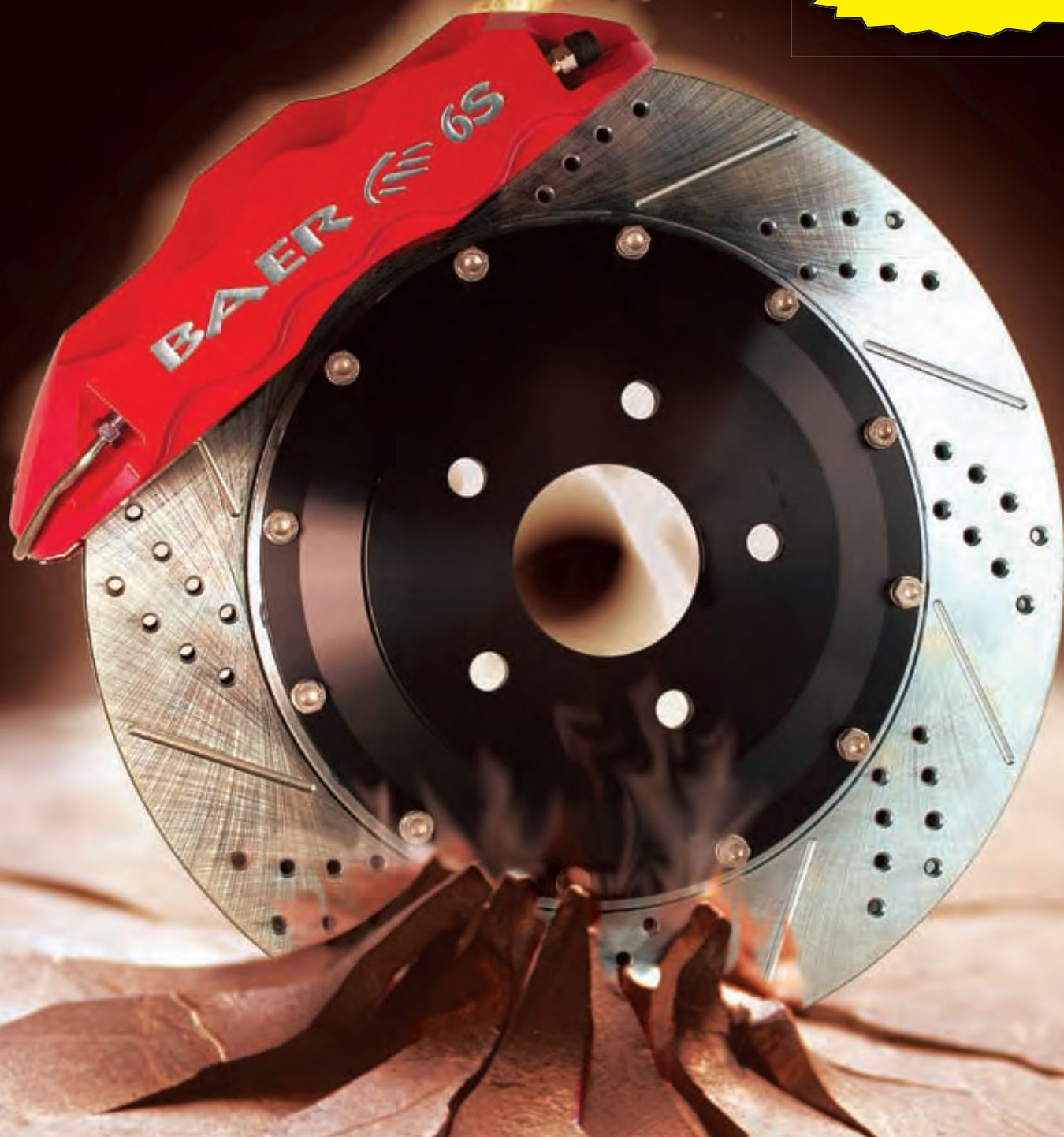
BAER BRAKE SYSTEMS



®

2007 Master Catalog

Over 350-NEW Items, Over
1,000-NEW Applications



Innovators of World-Leading Brake Technology



BAER
SPORT-TOURING PADS
11 ROLLINGS
Drum

BAER
ERADIS
SPEED™

BAER
Decelerators

BAER
Tracker™

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Notes: Street-Rod apps are found at the end of the Ford, GM and Mopar listings

Example: 9-inch Ford rear ends, even with a General Motors 5 on 4.75-in-BC are listed under Ford-Street-Rod

When no Baer Claw® rear system is listed for an application with OE rear discs, in most cases a cosmetic match is listed in the DecelaRotor section. In some cases there may also be a rear rotor upgrade listed in the EradiSpeed section.



EradiSpeed™	36-41
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Notes: EradiSpeed front upgrades rear upgrade is listed for an application in most cases you will find a matching rear in the DecelaRotor section.

SPORT-TOURING pads are recommended for use with EradiSpeed upgrades



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Notes: SPORT-TOURING pads are recommended for use with DecelaRotors



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BAER CLAW[®] Brake Systems

System engineering and integration ensure the greatest balance of performance and value. Furthermore, this approach ensures true "bolt-on" installation, which render consistent results, whether installed by an enthusiast or a professional.

Baer's approach is to offer systems matched to the individual requirements of its customers. So whether you require a system to package **within the confines of** a modest wheel that captures "the look" your ride demands or your concept requires something "Bigger and Badder", Baer can prescribe a system to match **your need and fit** your budget.

Baer Brake Systems is the US Performance Distributor of the Australian based PBR calipers. PBR Aluminum low-inertia calipers are standard equipment on the Corvette C6 (as well as C4 & C5), Mustang Cobra, and a number of performance vehicles. Baer believes PBR pad guided and PDC pin-drive calipers are the **finest floating aluminum** calipers in the world.



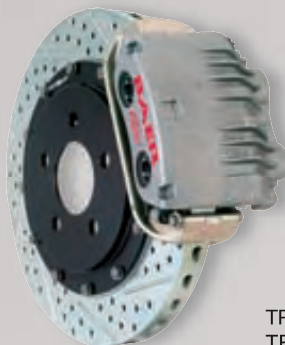
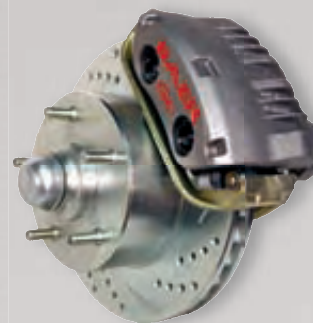
BAER CLAW[®] Brake Systems



SERIOUS STREET (Shown) (1-pc 11-inch dia PBR 2-piston PGC)

SS-PLUS (2-pc 11-inch dia PBR 2-piston PGC)

SERIOUS STREET (SS) and SERIOUS STREET-PLUS (SS+) systems are configured to fit inside most popular OE and "period correct" wheels for 60's and 70's muscle cars. Allowing muscle car purists to maintain the aesthetic impact of these factory bad boys, while increasing the driving enjoyment and safety that comes with a Baer Claw[®] brake system.



SPORT (1-pc 12-inch dia PBR 2-piston PGC)

Designed to package into a number of late model 16-inch OE wheels from both domestic and import manufacturers, SPORT systems deliver outstanding performance and value for enthusiasts who use intermediate sized 16-inch or some space limited 17-inch wheels during all or part of the year

TRACK (1-pc 13-inch dia PBR 2-piston PGC)

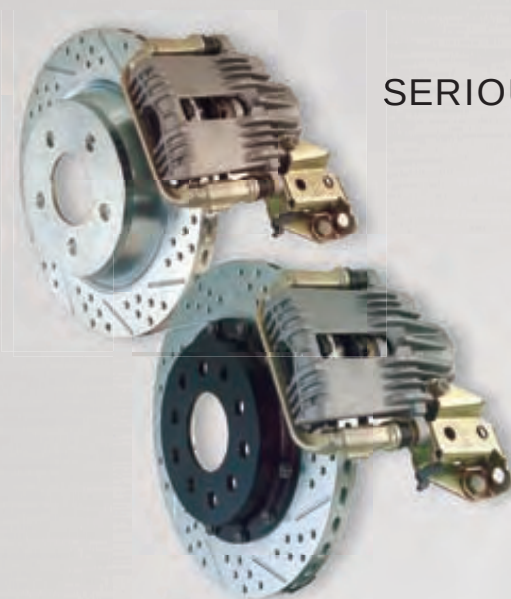
TRACK-PLUS (Shown) (2-Piece 13 dia. / PBR 2-piston PGC)

TRACK packages represent Baer's most popular PBR offerings for street and light track applications. TRACK systems come standard with 13" rotors and are designed to fit within and visually "fill" popular 17-inch wheel packages.

GT-PLUS (2-pc 12.75-14-inch dia PBR 2-piston PDC)

Large PBR Pin Drive Caliper provides increased pad volume and performance necessary for larger, heavier vehicles. Does require larger wheels (17" minimum).

GT (Shown) (1-pc 12.75-13-inch dia PBR 2-piston PDC)



SERIOUS STREET (Shown) (1-pc 11.35-inch dia PBR single-piston w-integral park)

SPORT (1-pc 12-inch dia PBR Single-piston w-integral park)

TRACK (1-pc 13-inch dia PBR Single-piston w-integral park)

TRACK-PLUS (Shown) (2-pc 13-inch dia PBR Single-piston w-integral park)

The proper balance is a key to overall brake performance. The aluminum PBR rear caliper with an integral park mechanism is again the proper prescription for balance when mated to a variety of front systems. Small but "mighty" the PBR rear is always proper when the rear axle is a "C-Clip" retained unit, as only a floating caliper can accommodate for the end movement of the axle (which increases with wear over time).

Service parts for all Baer Claw[®] systems featured above, pads, caliper seals are common to production Corvette and Cobra calipers and are available at virtually any auto parts store throughout the US and Canada.



BAER CLAW[®] Brake Systems

AlumaSport (Shown) (1-pc 14-inch dia PBR 2-piston PDC)

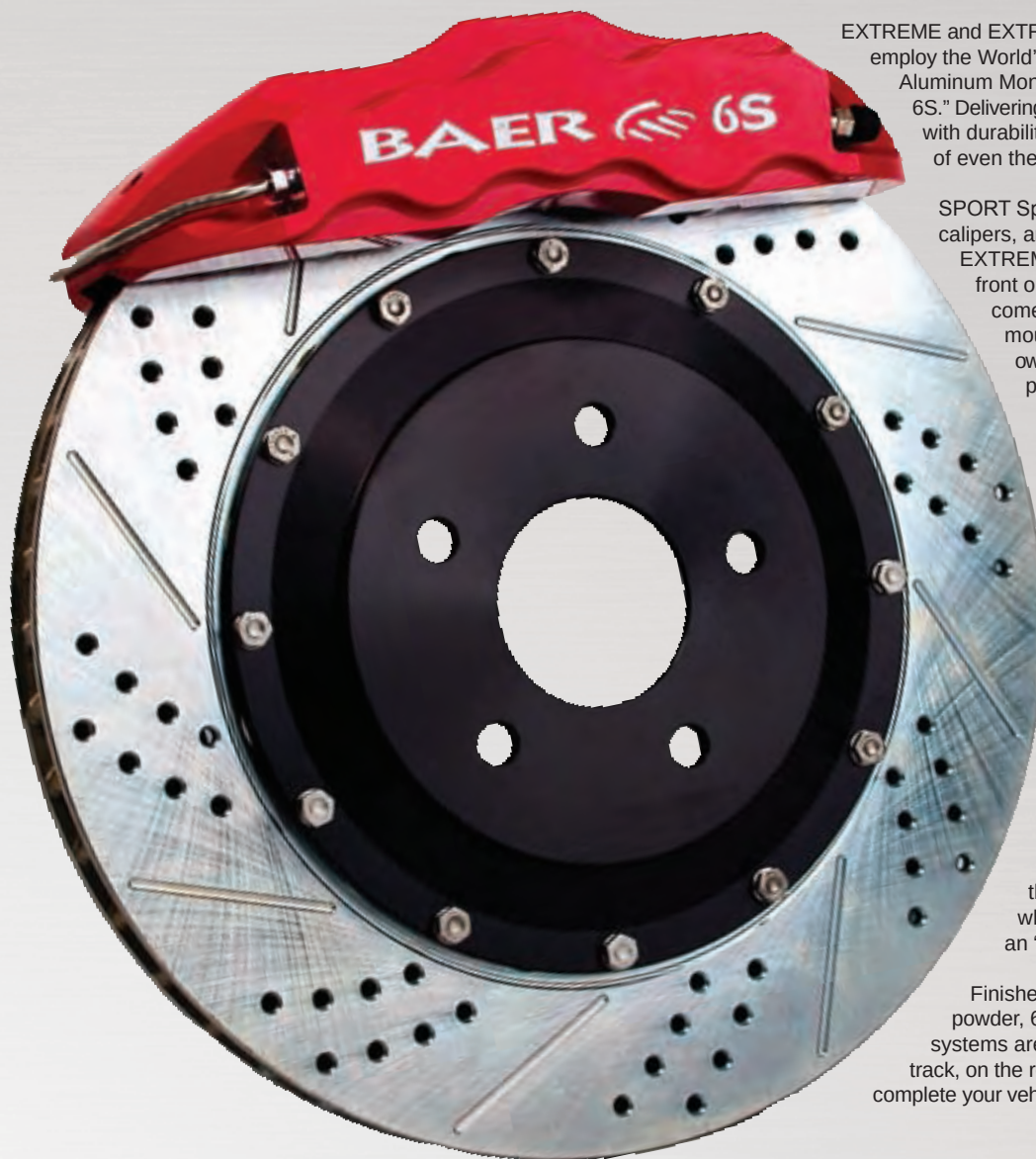
Using calipers originally conceived by PBR for possible use on the Escalade, Denali, and other GMT800-chassis SUV applications, but rejected by GM in favor of cost savings; Baer packaged these calipers with 14-inch rotors to create AlumaSport.

The result is a great 4-wheel brake conversion with 14-inch rotors and lightweight, thermally-efficient, 2-piston performance calipers (powder painted RED) Both front and rear systems are a direct "bolt-on" and are an attractively priced upgrade for all GMT800 SUV and Pickup applications, as well as all GMT900 SUVs. These upgrade packages offer both the desired visual impact behind the huge wheels often employed on the popular GM offerings, but also deliver proven performance results.



EXTREME* (1-pc 14 or 15-inch dia ((application dependent)) Baer 6S MonoBlock)

EXTREME-PLUS* Systems (2-pc 14 or 15-inch dia ((application dependent)) Baer 6S MonoBlock)



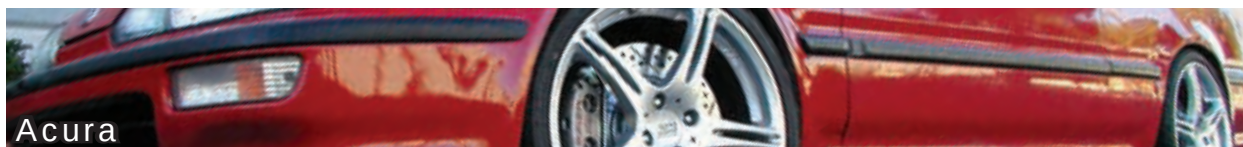
EXTREME and EXTREME-PLUS systems employ the World's only Road-Going Forged Aluminum MonoBlock calipers the "Baer 6S." Delivering unparalleled performance, with durability exceeding the demands of even the most serious enthusiast.

SPORT Specification 6-piston, "6S" calipers, are standard within every EXTREME or EXTREME-PLUS front or rear brake system(s). All come equipped with ARP radial mount hardware and Baer's own SPORT-TOURING brake pads.

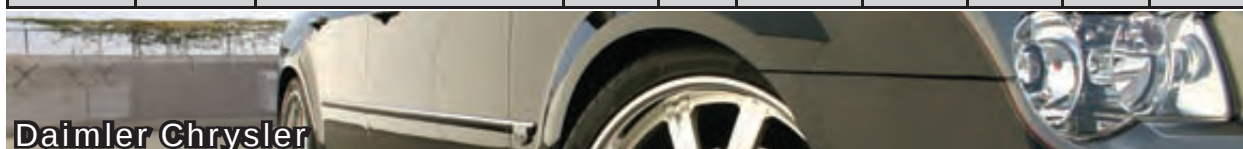
Carved from forged-aluminum, using "state-of-the-art right angle" CNC machining process, for critical piston bores and seal grooves, the Baer MonoBlock caliper sets the standard for no-compromise road-going calipers. Featuring stainless steel pistons coupled with seals designed to survive constant punishing at elevated temperatures, normally witnessed only in racing, Baer's 6S can sustain their performance edge when called on for virtually an "EXTREME" duty.

Finished in durable hi-temp powder, 6S equipped EXTREME systems are equally brilliant at the track, on the road, or as "icing" to complete your vehicle's "look"!

*EXTREME & EXTREME-PLUS Systems are listed as EXT or EXT-PLUS throughout application listings



MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Integra	ex-Type-R		90 - 01	Front	TRACK	4021005	C	13.00	2-PGC
Integra	ex-Type-R		90 - 01	Front	EXT-PLUS	4021006	C	14.00	6S
Integra	ex-Type-R	**	90 - 01	Rear	TRACK	4022002	CR	13.00	1-w-park
Integra	Type-R		90 - 01	Front	TRACK	4021001	C	13.00	2-PGC
Integra	Type-R		90 - 01	Front	EXT-PLUS	4021007	C	14.00	6S
Integra	Type-R	**	90 - 01	Rear	TRACK	4022003	CR	13.00	1-w-park
Integra RSX	RSX-S		02 - UP	Front	TRACK	4021002	C	13.00	2-PGC
Integra RSX	RSX-S		02 - UP	Front	EXT-PLUS	4021008	C	14.00	6S
Integra RSX	RSX-S	**	02 - UP	Rear	TRACK	4022004	CR	13.00	1-w-park



MODEL	SUB-MODEL-1		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
300C	300C-SRT-8		04 - UP	Front	EXT-PLUS	4141019	E	15.00	6S
300C	300C-SRT-8		04 - UP	Rear	EXT-PLUS	4142018	E	15.00	6S
Charger			06 - UP	Front	EXT-PLUS	4141019	E	15.00	6S
Charger			06 - UP	Rear	EXT-PLUS	4142018	E	15.00	6S
Magnum			04 - UP	Front	EXT-PLUS	4141019	E	15.00	6S
Magnum			04 - UP	Rear	EXT-PLUS	4142018	E	15.00	6S
Viper			04 - UP	Front	EXT-PLUS	4141012	D	15.00	6S
Viper			04 - UP	Rear	EXT-PLUS	4142008	DZ	14.00	6S
Viper			92 - 03	Front	EXT-PLUS	4141009	D	14.00	6S
Viper			92 - 03	Rear	EXT-PLUS	4142009	DPZ	14.00	6S

Baer Fact #38 - Don't Forget The Rear Wheels!

Not seeing a rear system for your car? Many Baer Claw Systems can be paired with other Baer Braking solutions to form a complete front/rear balanced set. If you don't see a listing for a rear system for your car, chances are our EradiSpeed or DecelaRotor lines have a companion upgrade to make sure the rears look every bit as good as your front system. Be sure to check out other area's of this catalog to see what other products Baer has for YOU!



** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!

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Eagle

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Talon	**		95 - 98	Front	TRACK	4611002	C	13.00	2-PGC
Talon	**		90 - 94	Front	TRACK	4611001	C	13.00	2-PGC

Ford

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT- DIA	CAL- TYPE
Contour	**			95 - 00	Front	TRACK	4261003	C	13.00	2-PGC
Crown Victoria	**			03 - UP	Front	GT-PLUS	4261046	D	14.00	2-PGC
Focus	requires 02-04 SVT spindles, not included			00 - 04	Front	TRACK	4261001	C	13.00	2-PGC
Focus				00 - 04	Rear	SPORT	4262001	B	12.00	1-w-park
Mustang	non-ABS-V6 only	**		05 - UP	Front	GT-PLUS	4261158	D	14.00	2-PDC
Mustang	non-ABS-V6 only	**		05 - UP	Front	EXT-PLUS	4261159	D	14.00	6S
Mustang	non-ABS-V6	**		05 - UP	Front	GT-PLUS Shelby-Logo	4261160	D	14.00	2-PDC
Mustang	non-ABS-V6	**		05 - UP	Front	EXT-PLUS Shelby-Logo	4261161	D	14.00	6S
Mustang	exc non-ABS-V6	**		05 - UP	Front	GT-PLUS	4261096	D	14.00	2-PDC
Mustang	inc-GT500 exc non-ABS-V6	**		05 - UP	Front	EXT-PLUS	4261064	D	14.00	6S
Mustang	exc non-ABS-V6	**		05 - UP	Front	GT-PLUS Shelby-Logo	4261111	D	14.00	2-PDC
Mustang	inc-GT500 exc non-ABS- V6	**		05 - UP	Front	EXT-PLUS Shelby-Logo	4261112	D	14.00	6S
Mustang- Cobra	Bullit	Mach-I	**	98 - 04	Front	GT	4261059	C	13.00	2-PDC
Mustang- Cobra	Bullit	Mach-I	**	98 - 04	Front	EXT-PLUS	4261008	DG	14.00	6S
Mustang- Cobra	Bullit	**		98 - 04	Front	GT Shelby-Logo	4261114	D	13.00	2-PDC
Mustang- Cobra	Bullit	**		98 - 04	Front	EXT-PLUS Shelby-Logo	4261115	DG	14.00	6S



** Don't see what your looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.



Ford - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang-Cobra	Bullit	Mach-I	**	96 - 97	Front	GT	4261059	C	13.00	2-PDC
Mustang-Cobra	Bullit	Mach-I	**	96 - 97	Front	EXT-PLUS	4261008	DG	14.00	6S
Mustang-Cobra	Bullit	**		96 - 97	Front	GT Shelby-Logo	4261114	D	13.00	2-PDC
Mustang-Cobra	Bullit	**		96 - 97	Front	EXT-PLUS Shelby-Logo	4261115	DG	14.00	6S
Mustang Cobra	Mach-I	Bullit		96 - 97	Rear	TRACK	4262068	CVW	13.00	1-w-park
Mustang	exc-Cobra	**		96 - 04	Front	TRACK	4261007	C	13.00	2-PGC
Mustang	exc-Cobra	**		96 - 04	Front	GT	4261059	C	13.00	2-PDC
Mustang	exc-Cobra	**		96 - 04	Front	EXT-PLUS	4261008	DG	14.00	6S
Mustang	exc-Cobra	**		96 - 04	Front	TRACK Shelby-Logo	4261113	C	13.00	2-PGC
Mustang	exc-Cobra	**		96 - 04	Front	GT Shelby-Logo	4261114	D	13.00	2-PDC
Mustang	exc-Cobra	**		96 - 04	Front	EXT-PLUS Shelby-Logo	4261115	DG	14.00	6S
Mustang inc-GT	**			96 - 04	Rear	SPORT	4262005	BVW	13.00	1-w-park
Mustang inc-GT	**			96 - 04	Rear	TRACK	4262044	CVW	13.00	1-w-park
Mustang inc-GT	use when installing a GEN-FIT 9-inch Ford			96 - 04	Rear		6801014			
Mustang-Cobra	Bullit	Mach-I	**	94 - 95	Front	GT	4261059	C	13.00	2-PDC
Mustang-Cobra	Bullit	Mach-I	**	94 - 95	Front	EXT-PLUS	4261008	DG	14.00	6S
Mustang-Cobra	Bullit	**		94 - 95	Front	GT Shelby-Logo	4261114	D	13.00	2-PDC
Mustang-Cobra	Bullit	**		94 - 95	Front	EXT-PLUS Shelby-Logo	4261115	DG	14.00	6S
Mustang Cobra	Mach-I	Bullit		94 - 95	Rear	TRACK	4262055	a	13.00	1-w-park

Baer Fact #33 - The Beauty is in the Details

Building quality brake components is one challenge, building a quality "system" that really "bolts-on" is another. Baer Brake Systems include all the hardware necessary to perform a proper installation. Whether your install requires braided stainless Teflon® lined hoses, bolts complete with Vibra-Tite® safety coating, or you need a clear-plastic hose to make bleeding the brakes easier, Baer's systems engineering delivers you the parts and the information to ensure professional results every time, even when you do the job in your driveway! Attention to detail in systems design and masterful tech-support mean your car will spend less time on the rack and more time where it belongs, on the street!



**** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!**

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Ford - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang	exc-Cobra	**		94 - 95	Front	TRACK	4261007	C	13.00	2-PGC
Mustang	exc-Cobra	**		94 - 95	Front	GT	4261059	C	13.00	2-PDC
Mustang	exc-Cobra	**		94 - 95	Front	EXT-PLUS	4261008	DG	14.00	6S
Mustang	exc-Cobra	**		94 - 95	Front	TRACK Shelby-Logo	4261113	C	13.00	2-PGC
Mustang	exc-Cobra	**		94 - 95	Front	GT Shelby-Logo	4261114	D	13.00	2-PDC
Mustang	exc-Cobra	**		94 - 95	Front	EXT-PLUS Shelby-Logo	4261115	DG	14.00	6S
Mustang inc-GT	**			94 - 95	Rear	SPORT	4262012	BV	12.00	1-w-park
Mustang inc-GT	**			94 - 95	Rear	TRACK	4262045	CV	13.00	1-w-park
Mustang inc-GT	use when installing a GEN-FIT 9-inch Ford			94 - 95	Rear	Install Kit	6801013			
Mustang Cobra	assembled on 4-lug-spindles			93 - 93	Front	TRACK	4261065CORE	Ck	13.00	2-PGC
Mustang Cobra	assembled on 4-lug-spindles			93 - 93	Front	EXT-PLUS	4261058CORE	Dgk	14.00	6S
Mustang Cobra	4-lug			93 - 93	Rear	SS	4262015	AVZ	11.35	1-w-park
Mustang Cobra	4-lug			93 - 93	Rear	SPORT	4262060	BVZ	12.00	1-w-park
Mustang Cobra	4-lug			93 - 93	Rear	TRACK	4262046	CVZ	13.00	1-w-park
Mustang Cobra	4-lug			93 - 93	Rear	TRACK-PLUS	4262069	CVZ	13.00	1-w-park
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	SPORT	4261089CORE	Bgk	12.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	TRACK	4261056CORE	Cgk	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	EXT-PLUS	4261058CORE	Dgk	14.00	6S
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	SPORT Shelby-Logo	4261117CORE	Bgk	12.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	TRACK Shelby-Logo	4261118CORE	Ck	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles		93 - 93	Front	EXT-PLUS Shelby-Logo	4261120CORE	Dgk	14.00	6S
Mustang	V8	4-lug		93 - 93	Rear	SS	4262015	AVZ	11.35	1-w-park
Mustang	V8	4-lug		93 - 93	Rear	SPORT	4262060	BVZ	12.00	1-w-park
Mustang	V8	4-lug		93 - 93	Rear	TRACK	4262046	CVZ	13.00	1-w-park
Mustang	V8	4-lug		93 - 93	Rear	TRACK-PLUS	4262069	CVZ	13.00	1-w-park
Mustang	V8 LX-GT	assembled on 4-lug-spindles		87 - 92	Front	SPORT	4261089CORE	Bgk	12.00	2-PGC

** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!

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Ford - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang	V8 LX-GT	assembled on 4-lug-spindles	87 - 92	Front	TRACK	4261056CORE	Cgk	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles	87 - 92	Front	EXT-PLUS	4261058CORE	Dgk	14.00	6S
	V8 LX-GT	assembled on 4-lug-spindles	87 - 92	Front	SPORT Shelby-Logo	4261117CORE	Bgk	12.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles	87 - 92	Front	TRACK Shelby-Logo	4261118CORE	Ck	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 4-lug-spindles	87 - 92	Front	EXT-PLUS Shelby-Logo	4261120CORE	Dgk	14.00	6S
Mustang	4-lug		87 - 92	Rear	SS	4262017	AVZ	11.35	1-w-park
Mustang	4-lug		87 - 92	Rear	SPORT	4262061	BVZ	12.00	1-w-park
Mustang	4-lug		87 - 92	Rear	TRACK	4262047	CVZ	13.00	1-w-park
Mustang	4-lug		87 - 92	Rear	TRACK-PLUS	4262072	CVZ	13.00	1-w-park
Mustang	4-lug	use when installing a GEN-FIT 9-inch Ford	87 - 92	Rear	Install Kit	6801007			
Mustang	assembled on 4-lug-spindles		79 - 86	Front	SPORT	4261085	Bgm	12.00	2-PGC
Mustang	assembled on 4-lug-spindles		79 - 86	Front	TRACK	4261055	Cgm	13.00	2-PGC
Mustang	assembled on 4-lug-spindles		79 - 86	Front	EXT-PLUS	4261057	Dgm	14.00	6S
Mustang	assembled on 4-lug-spindles		79 - 86	Front	SPORT Shelby-Logo	4261121	Bgm	12.00	2-PGC
Mustang	assembled on 4-lug-spindles		79 - 86	Front	TRACK Shelby-Logo	4261122	Cgm	13.00	2-PGC
Mustang	assembled on 4-lug-spindles		79 - 86	Front	EXT-PLUS Shelby-Logo	4261123	Dgm	14.00	6S
Mustang	4-lug		79 - 86	Rear	SS	4262017	AVZ	11.35	1-w-park
Mustang	4-lug		79 - 86	Rear	SPORT	4262061	BVZ	12.00	1-w-park
Mustang	4-lug		79 - 86	Rear	TRACK	4262047	CVZ	13.00	1-w-park
Mustang	4-lug		79 - 86	Rear	TRACK-PLUS	4262072	CVZ	13.00	1-w-park
Mustang	4-lug	use when installing a GEN-FIT 9-inch Ford	79 - 86	Rear	Install Kit	6801007			
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	SPORT	4261066CORE	Bgk	12.00	2-PGC
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	TRACK	4261052CORE	Cgk	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	EXT-PLUS	4261054CORE	Dgk	14.00	6S
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	SPORT Shelby-Logo	4261124CORE	Bgk	12.00	2-PGC
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	TRACK Shelby-Logo	4261125CORE	Cgk	13.00	2-PGC
Mustang	V8 LX-GT	assembled on 5-lug-spindles	93 - 93	Front	EXT-PLUS Shelby-Logo	4261126CORE	Dgk	14.00	6S

Baer Fact #46 - Bite with Cobra Fangs

Authorized by the man himself, Baer Brake Systems is now offering Shelby Spec. calipers with any 65-up Mustang and virtually all 97-up Ford light trucks. The perfect compliment to any Ford car or light truck, this caliper option is available on systems ranging from 2-6 pistons. The perfect compliment to your vehicle, let the competition know you're serious by displaying calipers adorned with the name synonymous with Ferrari stomping power.



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Ford - cont.

MODEL					YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT- DIA	CAL- TYPE
Mustang	w-SN95-spindles				93 - 93	Front	SPORT	4261068	Bg	12.00	2-PGC
Mustang	w-SN95-spindles				93 - 93	Front	TRACK	4261023	Cg	13.00	2-PGC
Mustang	w-SN95-spindles	Cobra/R	w-M2300K	93 - 93	Front	GT	4261069	Cg	13.00	13.00	2-PDC
Mustang	w-SN95-spindles	Cobra/R	w-M2300K	93 - 93	Front	EXT-PLUS	4261070	DgG	14.00	14.00	6S
Mustang	w-SN95-spindles				93 - 93	Front	SPORT Shelby-Logo	4261130	Bg	12.00	2-PGC
Mustang	w-SN95-spindles				93 - 93	Front	TRACK Shelby-Logo	4261131	Cg	13.00	2-PGC
Mustang	w-SN95-spindles				93 - 93	Front	GT Shelby-Logo	4261132	Cg	13.00	2-PDC
Mustang	w-SN95-spindles				93 - 93	Front	EXT-PLUS Shelby-Logo	4261133	DgG	14.00	6S
Mustang	5-lug				93 - 93	Rear	SS	4262019	AVZ	11.35	1-w-park
Mustang	5-lug				93 - 93	Rear	SPORT	4262062	BVZ	12.00	1-w-park
Mustang	5-lug				93 - 93	Rear	TRACK	4262048	CVZ	13.00	1-w-park
Mustang	5-lug				93 - 93	Rear	TRACK- PLUS	4262020	CVZ	13.00	1-w-park
Mustang	5-lug	use when installing a GEN-FIT 9-inch Ford			93 - 93	Rear	Install Kit	6801013			
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	SPORT	4261066CORE	Bgk	12.00	2-PGC
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	TRACK	4261052CORE	Cgk	13.00	2-PGC
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	EXT-PLUS	4261054CORE	Dgk	14.00	6S
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	SPORT Shelby-Logo	4261124CORE	Bgk	12.00	2-PGC
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	TRACK Shelby-Logo	4261125CORE	Cgk	13.00	2-PGC
Mustang V8	LX-GT	assembled on 5-lug-spindles			87 - 92	Front	EXT-PLUS Shelby-Logo	4261126CORE	Dgk	14.00	6S
Mustang	w-SN95-spindles				87 - 92	Front	SPORT	4261068	Bg	12.00	2-PGC
Mustang	w-SN95-spindles				87 - 92	Front	TRACK	4261023	Cg	13.00	2-PGC
Mustang	w-SN95-spindles	Cobra/R	w-M2300K	87 - 92	Front	GT	4261069	Cg	13.00	13.00	2-PDC
Mustang	w-SN95-spindles	Cobra/R	w-M2300K	87 - 92	Front	EXT-PLUS	4261070	DgG	14.00	14.00	6S
Mustang	w-SN95-spindles				87 - 92	Front	SPORT Shelby-Logo	4261130	Bg	12.00	2-PGC
Mustang	w-SN95-spindles				87 - 92	Front	TRACK Shelby-Logo	4261131	Cg	13.00	2-PGC
Mustang	w-SN95-spindles				87 - 92	Front	GT Shelby-Logo	4261132	Cg	13.00	2-PDC
Mustang	w-SN95-spindles				87 - 92	Front	EXT-PLUS Shelby-Logo	4261133	DgG	14.00	6S
Mustang	5-lug				87 - 92	Rear	SS	4262021	AVZ	11.35	1-w-park
Mustang	5-lug				87 - 92	Rear	SPORT	4262063	BVZ	12.00	1-w-park
Mustang	5-lug				87 - 92	Rear	TRACK	4262049	CVZ	13.00	1-w-park
Mustang	5-lug				87 - 92	Rear	TRACK- PLUS	4262022	CVZ	13.00	1-w-park
Mustang	5-lug	use when installing a GEN-FIT 9-inch Ford			87 - 92	Rear	Install Kit	6801007			

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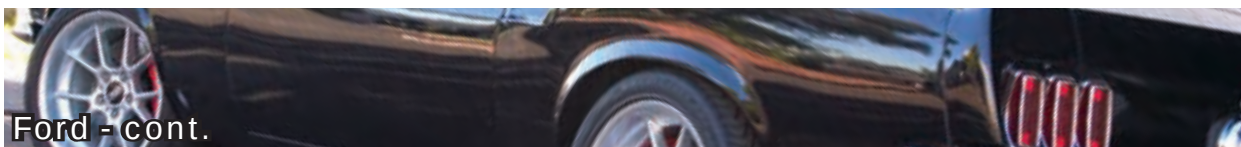


Ford - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-D	CAL- TYPE
Mustang	assembled on 5-lug-spindles			79 - 86	Front	SPORT	4261067	Bgm	12.00	2-PGC
Mustang	assembled on 5-lug-spindles			79 - 86	Front	TRACK	4261051	Cgm	13.00	2-PGC
Mustang	assembled on 5-lug-spindles			79 - 86	Front	EXT-PLUS	4261053	Dgm	14.00	6S
Mustang	assembled on 5-lug-spindles			79 - 86	Front	SPORT Shelby-Logo	4261127	Bgm	12.00	2-PGC
Mustang	assembled on 5-lug-spindles			79 - 86	Front	TRACK Shelby-Logo	4261128	Cgm	13.00	2-PGC
Mustang	assembled on 5-lug-spindles			79 - 86	Front	EXT-PLUS Shelby-Logo	4261129	Dgm	14.00	6S
Mustang	w-SN95-spindles			79 - 86	Front	SPORT	4261071	Bg	12.00	2-PGC
Mustang	w-SN95-spindles			79 - 86	Front	TRACK	4261024	Cg	13.00	2-PGC
Mustang	w-SN95-spindles	w-M2300K		79 - 86	Front	GT	4261072	Cg	13.00	2-PDC
Mustang	w-SN95-spindles	w-M2300K		79 - 86	Front	EXT-PLUS	4261073	DgG	14.00	6S
Mustang	w-SN95-spindles			79 - 86	Front	SPORT Shelby-Logo	4261134	Bg	12.00	2-PGC
Mustang	w-SN95-spindles			79 - 86	Front	TRACK Shelby-Logo	4261135	Cg	13.00	2-PGC
Mustang	w-SN95-spindles	w-M2300K		79 - 86	Front	GT Shelby-Logo	4261136	Cg	13.00	2-PDC
Mustang	w-SN95-spindles	w-M2300K		79 - 86	Front	EXT-PLUS Shelby-Logo	4261137	DgG	14.00	6S
Mustang	5-lug			79 - 86	Rear	SS	4262021	AVZ	11.35	1-w-park
Mustang	5-lug			79 - 86	Rear	SPORT	4262063	BVZ	12.00	1-w-park
Mustang	5-lug			79 - 86	Rear	TRACK	4262049	CVZ	13.00	1-w-park
Mustang	5-lug			79 - 86	Rear	TRACK-PLUS	4262022	CVZ	13.00	1-w-park
Mustang	5-lug	use when installing a GEN-FIT 9-inch Ford		79 - 86	Rear	Install Kit	6801007			
Mustang	w-OE-disc			71 - 73	Front	TRACK	4261077	Bgh	13.00	2-PGC
Mustang	w-OE-disc			71 - 73	Front	EXT-PLUS	4261200	Cgh	14.00	6S
Mustang	w-OE-disc			71 - 73	Front	TRACK Shelby-Logo	4261138	Bgh	13.00	2-PGC
Mustang	w-OE-disc			71 - 73	Front	EXT-PLUS Shelby-Logo	4261139	Cgh	14.00	6S
Mustang	w-OE-drum			71 - 73	Front	SS-PLUS	4261011	AgHZ	11.00	2-PGC
Mustang	w-OE-drum			71 - 73	Front	TRACK	4261027	BgHZ	13.00	2-PGC
Mustang	w-OE-drum			71 - 73	Front	EXT-PLUS	4261079	CgHZ	14.00	6S
Mustang	w-OE-drum			71 - 73	Front	SS-PLUS Shelby-Logo	4261140	AgHZ	11.00	2-PGC
Mustang	w-OE-drum			71 - 73	Front	TRACK Shelby-Logo	4261141	BgHZ	13.00	2-PGC
Mustang	w-OE-drum			71 - 73	Front	EXT-PLUS Shelby-Logo	4261142	Cf FgHZ	14.00	6S
Mustang				71 - 73	Rear	SS	4262003	AVZ	11.35	1-w-park
Mustang				71 - 73	Rear	TRACK	4262070	CVZ	13.00	1-w-park
Mustang				71 - 73	Rear	EXT-PLUS	4262099	DVZ	14.00	6 w-park
Mustang				71 - 73	Rear	EXT-PLUS	4262101	DVZ	14.00	6 w-park

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Ford - cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang	Use when installing a GEN-FIT 9-inch Ford w-BIG or TORINO bearing	71 - 73	Rear	Install Kit	6801015			
Mustang	w-OE-drum	70 - 70	Front	SS-PLUS	4261011	AgHZ	11.00	2-PGC
Mustang	w-OE-drum	70 - 70	Front	TRACK	4261027	BgHZ	13.00	2-PGC
Mustang	w-OE-drum	70 - 70	Front	EXT-PLUS	4261079	CgHZ	14.00	6S
Mustang	w-OE-drum	70 - 70	Front	SS-PLUS Shelby-Logo	4261140	AgHZ	11.00	2-PGC
Mustang	w-OE-drum	70 - 70	Front	TRACK Shelby-Logo	4261141	BgHZ	13.00	2-PGC
Mustang	w-OE-drum	70 - 70	Front	EXT-PLUS Shelby-Logo	4261142	CgHZ	14.00	6S
Mustang	w-OE-disc	70 - 70	Front	TRACK	4261078	Bgh	13.00	2-PGC
Mustang	w-OE-disc	70 - 70	Front	EXT-PLUS	4261200	Cgh	14.00	6S
Mustang	w-OE-disc	70 - 70	Front	TRACK Shelby-Logo	4261143	Bgh	13.00	2-PGC
Mustang	w-OE-disc	70 - 70	Front	EXT-PLUS Shelby-Logo	4261139	Cgh	14.00	6S
Mustang		70 - 70	Rear	SS	4262003	AVZ	11.35	1-w-park
Mustang		70 - 70	Rear	TRACK	4262070	CVZ	13.00	1-w-park
Mustang		70 - 70	Rear	EXT-PLUS	4262099	DVZ	14.00	6 w-park
Mustang		70 - 70	Rear	EXT-PLUS	4262101	DVZ	14.00	6 w-park
Mustang	Use when installing a GEN-FIT 9-inch Ford w-BIG or TORINO bearing	70 - 70	Rear	Install Kit	6801015			
Mustang	w-OE-disc	68 - 69	Front	TRACK	4261080	Bgh	13.00	2-PGC
Mustang	w-OE-disc	68 - 69	Front	EXT-PLUS	4261104	CgHZ	14.00	6S
Mustang	w-OE-disc	68 - 69	Front	TRACK Shelby-Logo	4261144	Bgh	13.00	2-PGC
Mustang	w-OE-disc	68 - 69	Front	EXT-PLUS Shelby-Logo	4261145	CgHZ	14.00	6S
Mustang	w-OE-drum	68 - 69	Front	SS-PLUS	4261015	AgVZ	11.00	2-PGC
Mustang	w-OE-drum	68 - 69	Front	TRACK	4261029	CgVZ	13.00	2-PGC
Mustang	w-OE-drum	68 - 69	Front	EXT-PLUS	4261086	CgHZ	14.00	6S
Mustang	w-OE-drum	68 - 69	Front	SS-PLUS Shelby-Logo	4261146	AgVZ	11.00	2-PGC
Mustang	w-OE-drum	68 - 69	Front	TRACK Shelby-Logo	4261147	CgVZ	13.00	2-PGC
Mustang	w-OE-drum	68 - 69	Front	EXT-PLUS Shelby-Logo	4261148	CgHZ	14.00	6S
Mustang		68 - 69	Rear	SS	4262003	AVZ	11.35	1-w-park
Mustang		68 - 69	Rear	TRACK	4262070	CVZ	13.00	1-w-park
Mustang		68 - 69	Rear	EXT-PLUS	4262099	DVZ	14.00	6 w-park
Mustang		68 - 69	Rear	EXT-PLUS	4262101	DVZ	14.00	6 w-park
Mustang	Use when installing a GEN-FIT 9-inch Ford w-BIG or TORINO bearing	68 - 69	Rear	Install Kit	6801015			

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Ford - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang			67 - 67	Front	SS-PLUS	4261015	AgVZ	11.00	2-PGC
Mustang			67 - 67	Front	TRACK	4261029	CgVZ	13.00	2-PGC
Mustang			67 - 67	Front	EXT-PLUS	4261086	CgHZ	14.00	6S
Mustang			67 - 67	Front	SS-PLUS Shelby-Logo	4261146	AgVZ	11.00	2-PGC
Mustang			67 - 67	Front	TRACK Shelby-Logo	4261147	CgVZ	13.00	2-PGC
Mustang			67 - 67	Front	EXT-PLUS Shelby-Logo	4261148	CgHZ	14.00	6S
Mustang			67 - 67	Rear	SS	4262003	AVZ	11.35	1-w-park
Mustang			67 - 67	Rear	TRACK	4262070	CVZ	13.00	1-w-park
Mustang			67 - 67	Rear	EXT-PLUS	4262099	DVZ	14.00	6 w-park
Mustang			67 - 67	Rear	EXT-PLUS	4262101	DVZ	14.00	6 w-park
Mustang	use when installing a GEN-FIT 9-inch Ford		67 - 67	Rear	Install Kit	6801015			
Mustang			65 - 66	Front	SS-PLUS	4261015	AgVZ	11.00	2-PGC
Mustang			65 - 66	Front	TRACK	4261029	CgVZ	13.00	2-PGC
Mustang			65 - 66	Front	EXT-PLUS	4261086	CgHZ	14.00	6S
Mustang			65 - 66	Front	SS-PLUS Shelby-Logo	4261146	AgVZ	11.00	2-PGC
Mustang			65 - 66	Front	TRACK Shelby-Logo	4261147	CgVZ	13.00	2-PGC
Mustang			65 - 66	Front	EXT-PLUS Shelby-Logo	4261148	CgHZ	14.00	6S
Mustang	w-Standard OE 8 or 9-in "SMALL" bearing		65 - 66	Rear	SPORT	4262004	BVZ	12.00	1-w-park
Mustang	w-BIG-bearing		65 - 66	Rear	SPORT	4262057	BVZ	12.00	1-w-park
Mustang	w-TORINO-bearing		65 - 66	Rear	SPORT	4262071	BVZ	12.00	1-w-park
Taurus	SHO	(DecelaRotor REAR available)	94 - 03	Front	TRACK	4261004	CW	13.00	2-PGC
Thunderbird	**		93 - 97	Front	TRACK	4261006	CgW	13.00	2-PGC

Street Rod - Ford - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Straight-Axle	GENERAL-FIT	5 on 4.5-BC	37 - 48	Front	SS-PLUS	4261090	AQTW	11.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.75-BC	37 - 48	Front	SS-PLUS	4261092	AOTW	11.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.5-BC	37 - 48	Front	TRACK	4261032	COTW	13.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.75-BC	37 - 48	Front	TRACK	4261035	COTW	13.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.5-BC	37 - 48	Front	TRACK-PLUS	4261107	CQTW	13.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.75-BC	37 - 48	Front	TRACK-PLUS	4261108	CQTW	13.00	2-PGC
Straight-Axle	GENERAL-FIT	5 on 4.5-BC	37 - 48	Front	EXT-PLUS	4261091	CQWT	14.00	6S
Straight-Axle	GENERAL-FIT	5 on 4.75-BC	37 - 48	Front	EXT-PLUS	4261093	CQWT	14.00	6S

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Street Rod - Ford - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Mustang-II Suspension	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	SS-PLUS	4261047	AQTw	11.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	SS-PLUS	4261048	AQTw	11.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	TRACK	4261041	CQTw	13.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	TRACK	4261044	CQTw	13.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	TRACK-PLUS	4261105	CQTw	13.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	TRACK-PLUS	4261105	CQTw	13.00	2-PGC
Mustang-II Suspension	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	EXT-PLUS	4261094	CQwt	14.00	6S
Mustang-II Suspension	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	EXT-PLUS	4261095	CQwt	14.00	6S
Alston Must-II-susp	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	TRACK-PLUS	4261102	CQTw	13.00	2-PGC
Alston Must-II-susp	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	TRACK-PLUS	4261103	CQTw	13.00	2-PGC
Alston Must-II-susp	GENERAL-FIT	5 on 4.75-BC	74 - 78	Front	EXT-PLUS	4261110	CQwt	14.00	6S
Alston Must-II-susp	GENERAL-FIT	5 on 4.5-BC	74 - 78	Front	EXT-PLUS	4261109	CQwt	14.00	6S
IRS-Mustang-Cobra	GENERAL-FIT	5 on 4.5-BC	96 - 04	Rear	EXT-PLUS	4262089	DP	15.00	6S
8.8-in	GENERAL-FIT	4 on 4.25-BC	79 - 93	Rear	SS	4262023	AqVZ	11.35	1-w-park
8.8-in	GENERAL-FIT	5 on 4.5-BC	79 - 93	Rear	SS	4262025	AqVZ	11.35	1-w-park
8.8-in	GENERAL-FIT	4 on 4.25-BC	79 - 93	Rear	SPORT	4262002	BqVZ	12.00	1-w-park
8.8-in	GENERAL-FIT	5 on 4.5-BC	79 - 93	Rear	SPORT	4262009	BqVZ	12.00	1-w-park
8.8-in	GENERAL-FIT	4 on 4.25-BC	79 - 93	Rear	TRACK	4262007	CqVZ	13.00	1-w-park
8.8-in	GENERAL-FIT	5 on 4.5-BC	79 - 93	Rear	TRACK	4262050	CqVZ	13.00	1-w-park
8.8-in	GENERAL-FIT	4 on 4.25-BC	79 - 93	Rear	TRACK-PLUS	4262008	CqVZ	13.00	1-w-park
8.8-in	GENERAL-FIT	5 on 4.5-BC	79 - 93	Rear	TRACK-PLUS	4262027	CqVZ	13.00	1-w-park

Baer Fact #207 - High-Friction doesn't have to mean High-Dust!

It's an accepted fact that everyone, from enthusiasts to soccer-moms, want a brake pad that performs, and absolutely nobody likes cleaning thick black dust or being the source of a high-pitched squeal that makes dogs bark and babies cry. Unfortunately, high-friction brake compounds have often meant living with just such compromises.

However, the Baer SPORT-TOURING ceramic matrix pad produces virtually no noise, a modest amount of light-colored, non-abrasive-dust that won't stain and friction levels substantially greater than OE offerings. So stop your squealing, stop your vehicle, and stop cleaning wheels, with Baer SPORT-TOURING pads.



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Street Rod - Ford - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	SS	4262028	AqVZ	11.35	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	SS	4262074	AqVZ	11.35	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	SPORT	4262010	BqVZ	12.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	SPORT	4262075	BqVZ	12.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK	4262051	CqVZ	13.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	TRACK	4262076	CqVZ	13.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK-PLUS	4262029	CqVZ	13.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	TRACK-PLUS	4262077	CqVZ	13.00	1-w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262073	CPVZ	14.00	6S
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262078	CPVZ	14.00	6S
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262093	CqVZ	14.00	6 w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262094	CqVZ	14.00	6 w-park
8 or 9-in	GENERAL-FIT	SMALL-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262102	CqVZ	14.00	6 w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	SS	4262030	AqVZ	11.35	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	SS	4262081	AqVZ	11.35	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	SPORT	4262079	BqVZ	12.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	SPORT	4262082	BqVZ	12.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK	4262052	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	TRACK	4262083	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK-PLUS	4262031	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	TRACK-PLUS	4262084	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262080	CPVZ	14.00	6S
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262085	CPVZ	14.00	6S
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262095	CqVZ	14.00	6 w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262096	CqVZ	14.00	6 w-park
9-in	GENERAL-FIT	BIG-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262103	CqVZ	14.00	6 w-park



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Street Rod - Ford - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	SS	4262035	AqVZ	11.35	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	SS	4262067	AqVZ	11.35	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	SPORT	4262036	BqVZ	12.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	SPORT	4262037	BqVZ	12.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK	4262053	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	TRACK	4262086	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	TRACK-PLUS	4262065	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	TRACK-PLUS	4262087	CqVZ	13.00	1-w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262066	CPVZ	14.00	6S
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262088	CPVZ	14.00	6S
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262097	CqVZ	14.00	6 w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 5-BC	All	Rear	EXT-PLUS	4262098	CqVZ	14.00	6 w-park
9-in	GENERAL-FIT	TORINO-bearing	5 on 4.5 & 4.75-BC	All	Rear	EXT-PLUS	4262104	CqVZ	14.00	6 w-park

Baer Fact #13 - Yeah, but how big around is it?

Available in 3 variations, all EradiSpeed offerings come dressed in a cross-drilled, slotted, and zinc plated surface. Each is cast with thicker friction-plates.

EradiSpeed-PLUS are two-piece OE replacement sized and offer reduced un-sprung weight, as well as EradiSpeed's warranty backed reputation for durability.

EradiSpeed-PLUS-ONE and PLUS-TWO systems feature larger than stock diameter rotors, as well as all the specialized hardware needed to get the job done.

How does this improve braking? Easy, moving the caliper outward increases leverage and in turn, brake torque. Think of it like using a longer wrench to loosen a nut or bolt. The longer the handle, the easier it is to turn. This works the same with any rotary function. The farther away from the point of rotation that the force is applied, the less force is needed. Now your factory calipers can perform at much higher levels and your wheels have rotors that can fill out the space of those big wheels!



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Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.



Ford - trucks

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Expedition	2wd	**	03 - UP	Front	EXTREME	4261061	E	15.00	6S
Expedition	2wd	**	03 - UP	Front	EXTREME Shelby-Logo	4261149	E	15.00	6S
Expedition	4wd	**	03 - UP	Front	EXTREME	4261060	E	15.00	6S
Expedition	4wd	**	03 - UP	Front	EXTREME Shelby-Logo	4261155	E	15.00	6S
Expedition	2wd	**	99 - 02	Front	EXT-PLUS	4261082	D	14.00	6S
Expedition	2wd	**	99 - 02	Front	EXT-PLUS Shelby-Logo	4261156	D	14.00	6S
Expedition	4wd	**	99 - 02	Front	EXT-PLUS	4261083	D	14.00	6S
Expedition	4wd	**	99 - 02	Front	EXT-PLUS Shelby-Logo	4261157	D	14.00	6S
F150	2wd	**	04 - UP	Front	EXTREME	4261049	D	15.00	6S
F150	2wd	**	04 - UP	Front	EXTREME Shelby-Logo	4261151	D	15.00	6S
F150	4wd	**	04 - UP	Front	EXTREME	4261050	D	15.00	6S
F150	4wd	**	04 - UP	Front	EXTREME Shelby-Logo	4261152	D	15.00	6S
F150	2wd	**	97 - 03	Front	EXT-PLUS	4261084	D	14.00	6S
F150	2wd	**	97 - 03	Front	EXT-PLUS Shelby-Logo	4261153	D	14.00	6S
F150	4wd	**	97 - 03	Front	EXT-PLUS	4261017	D	14.00	6S
F150	4wd	**	97 - 03	Front	EXT-PLUS Shelby-Logo	4261154	D	14.00	6S

Baer Fact #11 - Tracker Down!

Lowered vehicles look great, but with suspension changes "Bump-Steer" can result.

Bump steer happens when the suspension is compressed, often while cornering, and a dip, rise, pothole, or other road surface change is encountered, causing a further demand for suspension movement that exceeds the range of movement (articulation) of the tie rod. The tie rod actually restricts movement of the steering arm and an immediate, nasty, sometimes "thrilling," change in toe (steering direction) results.

Baer Trackers™ allow tie rod pin height to be adjusted allowing a substantially increased and maximized range of tie rod movement and freedom from bump-steer.



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General Motors

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Bel-Air	Biscayne	Impala	w-OE-Spindle	69 - 70	Front	SS-PLUS	4301174	AgTXZ	11.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	69 - 70	Front	TRACK	4301175	BgTXZ	13.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	69 - 70	Front	EXT-PLUS	4301176	CgTXZ	14.00	6S
Bel-Air	Biscayne	Impala	w-OE-Spindle	58 - 68	Front	SS-PLUS	4301071	AgTXZ	11.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	58 - 68	Front	TRACK	4301034	BgTXZ	13.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	58 - 68	Front	EXT-PLUS	4301073	CgTXZ	14.00	6S
Bel-Air	Biscayne	Impala	GENERAL-FIT	58 - 70	Rear	SS	4302053	AqVZ	11.35	1-w-park
Bel-Air	Biscayne	Impala	GENERAL-FIT	58 - 70	Rear	SPORT	4302054	BqVZ	12.00	1-w-park
Bel-Air	Biscayne	Impala	GENERAL-FIT	58 - 70	Rear	TRACK	4302055	CqVZ	13.00	1-w-park
Bel-Air	Biscayne	Impala	w-OE-Spindle	55 - 57	Front	SS-PLUS	4301071	AgTXZ	11.00	2-PGC
Bel-Air	Biscayne	Impala	w-HEIDT-Spindle	55 - 57	Front	SS-PLUS	4301074	AgTZ	11.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	55 - 57	Front	TRACK	4301034	BgTXZ	13.00	2-PGC
Bel-Air	Biscayne	Impala	w-HEIDT-Spindle	55 - 57	Front	TRACK	4301075	BgTZ	13.00	2-PGC
Bel-Air	Biscayne	Impala	w-OE-Spindle	55 - 57	Front	EXT-PLUS	4301073	CgTXZ	14.00	6S
Bel-Air	Biscayne	Impala	w-HEIDT-Spindle	55 - 57	Front	EXT-PLUS	4301076	CgTZ	14.00	6S
Bel-Air	Biscayne	Nomad	210	55 - 57	Rear	SS	4302056	AqVZ	11.35	1-w-park
Bel-Air	Biscayne	Nomad	210	55 - 57	Rear	SPORT	4302049	BqVZ	12.00	1-w-park
Bel-Air	Biscayne	Nomad	210	55 - 57	Rear	TRACK	4302057	CqVZ	13.00	1-w-park
Bel-Air	use when installing a GEN-FIT 9-inch Ford			55 - 57	Rear	Install Kit	6801000			
A-Body	assembled on OE-spindles			73 - 77	Front	SPORT	4301078	BgmTX	12.00	2-PGC
A-Body	assembled on OE-spindles			73 - 77	Front	TRACK	4301162	CgmTX	13.00	2-PGC
A-Body	assembled on OE-spindles			73 - 77	Front	GT	4301077	CgmTX	12.79	2-PGC
A-Body	assembled on OE-spindles			73 - 77	Front	EXT-PLUS	4301079	DgmTX	14.00	6S
A-Body	assembled on DROP-spindles			73 - 77	Front	SPORT	4301080	BgMT	12.00	2-PGC
A-Body	assembled on DROP-spindles			73 - 77	Front	TRACK	4301163	CgMT	13.00	2-PGC
A-Body	assembled on DROP-spindles			73 - 77	Front	GT	4301081	CgMT	12.79	2-PDC
A-Body	assembled on DROP-spindles			73 - 77	Front	EXT-PLUS	4301082	DgMT	14.00	6S
A-Body				73 - 77	Rear	SS	4302001	AVZ	11.35	1-w-park
A-Body				73 - 77	Rear	SPORT	4302058	AVZ	12.00	1-w-park
A-Body	use when installing a GEN-FIT 9-inch Ford			73 - 77	Rear	Install Kit	6801005			
A-Body	w-OE 2-piece-spindles			64 - 72	Front	SS	4301008	AgT	11.00	2-PGC
A-Body	w-OE 2-piece-spindles			64 - 72	Front	TRACK	4301035	CgTX	13.00	2-PGC
A-Body	w-OE 2-piece-spindles			64 - 72	Front	EXT-PLUS	4301083	DgTX	14.00	6S
A-Body				64 - 72	Rear	SS	4302002	AVZ	11.35	1-w-park
A-Body				64 - 72	Rear	SPORT	4302111	BVZ	12.00	1-w-park
A-Body				64 - 72	Rear	TRACK	4302112	CVZ	13.00	1-w-park
A-Body	use when installing a GEN-FIT 9-inch Ford			64 - 72	Rear	Install Kit	6801016			



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General Motors - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT- DIA	CAL- TYPE	
A-Body	w-ATS-spindles	OE height or DROP	64 - 72	Front	GT	4301157	CgT	12.79	2-PDC	
A-Body	w-ATS-spindles	OE height or DROP	64 - 72	Front	GT-PLUS	4301158	CgT	12.79	2-PDC	
A-Body	w-ATS-spindles	OE height or DROP	64 - 72	Front	EXT-PLUS	4301159	CgT	14.00	6S	
A-Body			64 - 72	Rear	SS	4302002	AVZ	11.35	1-w-park	
A-Body			64 - 72	Rear	SPORT	4302111	BVZ	12.00	1-w-park	
A-Body			64 - 72	Rear	TRACK	4302112	CVZ	13.00	1-w-park	
A-Body	use when installing a GEN-FIT 9-inch Ford		64 - 72	Rear	Install Kit	6801016				
A-Body	assembled on OE B-Body-spindles		71 - 72	Front	SPORT	4301117	BgGmT	11.00	2-PGC	
A-Body	assembled on OE B-Body-spindles		71 - 72	Front	TRACK	4301160	CgGmTX	13.00	2-PGC	
A-Body	assembled on OE B-Body-spindles		71 - 72	Front	GT	4301118	CgGmTX	12.79	2-PDC	
A-Body	assembled on OE B-Body-spindles		71 - 72	Front	EXT-PLUS	4301119	CgGmTX	14.00	6S	
A-Body	assembled on B-Body-DROP-spindles		71 - 72	Front	TRACK	4301161	CgGMT	13.00	2-PGC	
A-Body	assembled on B-Body-DROP-spindles		71 - 72	Front	GT	4301123	CgGMT	12.79	2-PDC	
A-Body	assembled on B-Body-DROP-spindles		71 - 72	Front	EXT-PLUS	4301124	CgGMT	14.00	6S	
A-Body			71 - 72	Rear	SS	4302002	AVZ	11.35	1-w-park	
A-Body			71 - 72	Rear	SPORT	4302111	BVZ	12.00	1-w-park	
A-Body			71 - 72	Rear	TRACK	4302112	CVZ	13.00	1-w-park	
A-Body	use when installing a GEN-FIT 9-inch Ford		71 - 72	Rear	Install Kit	6801016				
A-Body	assembled on OE B-Body-spindles		64 - 70	Front	SPORT	4301120	BgGmT	11.00	2-PGC	
A-Body	assembled on OE B-Body-spindles		64 - 70	Front	TRACK	4301168	CgGmTX	13.00	2-PGC	
A-Body	assembled on OE B-Body-spindles		64 - 70	Front	GT	4301121	CgGmTX	12.79	2-PDC	
A-Body	assembled on OE B-Body-spindles		64 - 70	Front	EXT-PLUS	4301122	CgGmTX	14.00	6S	
A-Body	assembled on B-Body-DROP-spindles		64 - 70	Front	TRACK	4301165	CgGMT	13.00	2-PGC	
A-Body	assembled on B-Body-DROP-spindles		64 - 70	Front	GT	4301166	CgGMT	12.79	2-PDC	
A-Body	assembled on B-Body-DROP-spindles		64 - 70	Front	EXT-PLUS	4301167	CgGMT	14.00	6S	
A-Body			64 - 70	Rear	SS	4302002	AVZ	11.35	1-w-park	
A-Body			64 - 70	Rear	SPORT	4302111	BVZ	12.00	1-w-park	
A-Body			64 - 70	Rear	TRACK	4302112	CVZ	13.00	1-w-park	
A-Body	use when installing a GEN-FIT 9-inch Ford		64 - 70	Rear	Install Kit	6801016				
B-Body	Impala SS	assembled on OE-spindles	**	94 - 96	Front	GT	4301040CORE	CkX	12.79	2-PDC
B-Body	Impala SS	assembled on OE-spindles	**	94 - 96	Front	EXT-PLUS	4301086CORE	D kX	14.00	6S
B-Body	Impala SS	assembled on DROP-spindles	**	94 - 96	Front	GT	4301021CORE	Ck	12.79	2-PDC
B-Body	Impala SS	assembled on DROP-spindles	**	94 - 96	Front	EXT-PLUS	4301087CORE	D k	14.00	6S

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General Motors - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Delta-Body	Cobalt SS			05 - UP	Front	TRACK	4301151	C	13.00	2-PGC
Delta-Body	Cobalt SS			05 - UP	Rear	TRACK	4302114	C	13.00	1-w-park
F-Body	**			98 - 02	Front	GT-PLUS	4301001	C	13.15	2-PDC
F-Body	**			98 - 02	Front	EXT-PLUS	4301002	D	14.00	6S
F-Body	**			93 - 97	Front	SPORT	4301009	B	12.00	2-PGC
F-Body	**			93 - 97	Front	TRACK	4301010	C	13.00	2-PGC
F-Body	**			93 - 97	Front	GT-PLUS	4301001	C	13.15	2-PDC
F-Body	**			93 - 97	Front	EXT-PLUS	4301011	D	14.00	6S
F-Body	w-OE-drum V6-only			93 - 96	Rear	SPORT	4302106	BVZ	12.00	1-w-park
F-Body	use when installing a GEN-FIT 9-inch Ford			93 - 96	Rear	Install Kit	6801012			
F-Body	assembled on OE-spindles			82 - 92	Front	SPORT	4301088CORE	AJTX	12.00	2-PGC
F-Body	assembled on OE-spindles			82 - 92	Front	EXT-PLUS	4301089CORE	DJTX	14.00	6S
F-Body	10-bolt	w-OE-drum		82 - 92	Rear	SPORT	4302020	BVZ	12.00	1-w-park
F-Body	10-bolt	w-OE-disc		82 - 92	Rear	SPORT	4302021	BVZ	12.00	1-w-park
F-Body	9-bolt	w-OE-drum	Borg-Warner	82 - 92	Rear	SPORT	4302022	BVZ	12.00	1-w-park
F-Body	10-bolt	w-OE-drum		82 - 92	Rear	TRACK	4302042	CVZ	13.00	1-w-park
F-Body	10-bolt	w-OE-disc		82 - 92	Rear	TRACK	4302060	CVZ	13.00	1-w-park
F-Body	9-bolt	w-OE-drum	Borg-Warner	82 - 92	Rear	TRACK	4302061	CVZ	13.00	1-w-park
F-Body	use when installing a GEN-FIT 9-inch Ford			82 - 92	Rear	Install Kit	6801009			
F-Body	assembled on OE-spindles			75 - 81	Front	SPORT	4301090	Agm	12.00	2-PGC
F-Body	assembled on OE-spindles			75 - 81	Front	TRACK	4301041	BgmX	13.00	2-PGC
F-Body	assembled on OE-spindles			75 - 81	Front	EXT-PLUS	4301091	DmX	14.00	6S
F-Body	assembled on DROP-spindles			75 - 81	Front	TRACK	4301026	BgM	13.00	2-PGC
F-Body	assembled on DROP-spindles			75 - 81	Front	EXT-PLUS	4301092	DM	14.00	6S
F-Body				75 - 81	Rear	SPORT	4302018	BZ	12.00	1-w-park
F-Body				75 - 81	Rear	SPORT	4302082	BZ	12.00	1-w-park
F-Body				75 - 81	Rear	SPORT	4302083	BZ	12.00	1-w-park
F-Body				75 - 81	Rear	SPORT	4302084	BZ	12.00	1-w-park

Baer Fact #25 - Take it to the TRACK!

TRACK systems employ DOT-proven 2-piston PBR aluminum Pad Guided Calipers (PGC units), with large 13-inch, directionally-curved-vane, cross-drilled, slotted, and zinc-plated rotors. TRACK systems yield powerful braking, attractive pricing and a wheel friendly fit.

TRACK-PLUS systems deliver the same features, but with a 2-piece rotor for reduced weight, increased bearing life, and less differential thermal-expansion of the rotor plates.

Don't let the system designation fool you, "TRACK," and all Baer Claw® systems are absolutely designed for no-compromise street use. Your car will not only stop better wherever your wheels may take you, but you can also travel with confidence that service parts are available across North America.



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General Motors - cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
F-Body	assembled on OE-spindles	70 - 74	Front	SPORT	4301090	Agm	12.00	2-PGC
F-Body	assembled on OE-spindles	70 - 74	Front	TRACK	4301041	BgmX	13.00	2-PGC
F-Body	assembled on OE-spindles	70 - 74	Front	EXT-PLUS	4301091	D mX	14.00	6S
F-Body	assembled on DROP-spindles	70 - 74	Front	TRACK	4301026	BgM	13.00	2-PGC
F-Body	assembled on DROP-spindles	70 - 74	Front	EXT-PLUS	4301092	D M	14.00	6S
F-Body		70 - 74	Rear	SPORT	4302004	BZ	12.00	1-w-park
F-Body		70 - 74	Rear	SPORT	4302085	BZ	12.00	1-w-park
F-Body		70 - 74	Rear	SPORT	4302086	BZ	12.00	1-w-park
F-Body		70 - 74	Rear	SPORT	4302087	BZ	12.00	1-w-park
F-Body	w-OE 2-piece-spindles	68 - 69	Front	SS	4301008	AgT	11.00	2-PGC
F-Body	w-OE 2-piece-spindles	68 - 69	Front	TRACK	4301035	CgTX	13.00	2-PGC
F-Body	w-OE 2-piece-spindles	68 - 69	Front	EXT-PLUS	4301083	D gTX	14.00	6S
F-Body	10 or 12-bolt	68 - 69	Rear	SS	4302005	AZ	11.35	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	SS	4302066	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	SS	4302067	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	SS	4302068	AqZ	11.35	1-w-park
F-Body	10 or 12-bolt	68 - 69	Rear	SPORT	4302051	BZ	12.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	SPORT	4302069	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	SPORT	4302070	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	SPORT	4302071	BqZ	12.00	1-w-park
F-Body	10 or 12-bolt	68 - 69	Rear	TRACK	4302039	CZ	13.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	TRACK	4302072	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	TRACK	4302073	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	TRACK	4302074	CqZ	13.00	1-w-park
F-Body	Detroit-Speed-sub-frame	68 - 69	Front	GT	4301169	C	12.79	2-PDC
F-Body	Detroit-Speed-sub-frame	68 - 69	Front	GT-PLUS	4301170	C	12.79	2-PDC
F-Body	Detroit-Speed-sub-frame	68 - 69	Front	EXT-PLUS	4301171	C	14.00	6S
F-Body	10 or 12-bolt	68 - 69	Rear	SS	4302005	AZ	11.35	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	SS	4302066	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	SS	4302067	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	SS	4302068	AqZ	11.35	1-w-park
F-Body	10 or 12-bolt	68 - 69	Rear	SPORT	4302051	BZ	12.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	SPORT	4302069	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	SPORT	4302070	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	SPORT	4302071	BqZ	12.00	1-w-park
F-Body	10 or 12-bolt	68 - 69	Rear	TRACK	4302039	CZ	13.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing	68 - 69	Rear	TRACK	4302072	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing	68 - 69	Rear	TRACK	4302073	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing	68 - 69	Rear	TRACK	4302074	CqZ	13.00	1-w-park

See FORD-STREET-ROD section, on pages 15-17, for the Ford 9-inch 6S systems

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General Motors - cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
F-Body	w-ATS-spindles	OE height or DROP	68 - 69	Front	GT	4301157	CgT	12.79	2-PDC
F-Body	w-ATS-spindles	OE height or DROP	68 - 69	Front	GT-PLUS	4301158	CgT	12.79	2-PDC
F-Body	w-ATS-spindles	OE height or DROP	68 - 69	Front	EXT-PLUS	4301159	CgT	14.00	6S
F-Body	10 or 12-bolt		68 - 69	Rear	SS	4302005	AZ	11.35	1-w-park
F-Body	w-Ford 9-in SMALL-bearing		68 - 69	Rear	SS	4302066	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in BIG-bearing		68 - 69	Rear	SS	4302067	AqZ	11.35	1-w-park
F-Body	w-Ford 9-in TORINO-bearing		68 - 69	Rear	SS	4302068	AqZ	11.35	1-w-park
F-Body	10 or 12-bolt		68 - 69	Rear	SPORT	4302051	BZ	12.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing		68 - 69	Rear	SPORT	4302069	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing		68 - 69	Rear	SPORT	4302070	BqZ	12.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing		68 - 69	Rear	SPORT	4302071	BqZ	12.00	1-w-park
F-Body	10 or 12-bolt		68 - 69	Rear	TRACK	4302039	CZ	13.00	1-w-park
F-Body	w-Ford 9-in SMALL-bearing		68 - 69	Rear	TRACK	4302072	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in BIG-bearing		68 - 69	Rear	TRACK	4302073	CqZ	13.00	1-w-park
F-Body	w-Ford 9-in TORINO-bearing		68 - 69	Rear	TRACK	4302074	CqZ	13.00	1-w-park
F-Body	w-OE 2-piece-spindles		67 - 67	Front	SS	4301008	AgT	11.00	2-PGC
F-Body	w-OE 2-piece-spindles		67 - 67	Front	TRACK	4301035	CgTX	13.00	2-PGC
F-Body	w-OE 2-piece-spindles		67 - 67	Front	EXT-PLUS	4301083	D gTX	14.00	6S
F-Body			67 - 67	Rear	SS	4302002	AVZ	11.35	1-w-park
F-Body			67 - 67	Rear	SPORT	4302111	BVZ	12.00	1-w-park
F-Body			67 - 67	Rear	TRACK	4302112	CVZ	13.00	1-w-park
F-Body	use when installing a GEN-FIT 9-inch Ford		67 - 67	Rear	Install Kit	6801001			
F-Body	Detroit-Speed-sub-frame		67 - 67	Front	GT	4301169	C	12.79	2-PDC
F-Body	Detroit-Speed-sub-frame		67 - 67	Front	GT-PLUS	4301170	C	12.79	2-PDC
F-Body	Detroit-Speed-sub-frame		67 - 67	Front	EXT-PLUS	4301171	C	14.00	6S
F-Body			67 - 67	Rear	SS	4302002	AVZ	11.35	1-w-park
F-Body			67 - 67	Rear	SPORT	4302111	BVZ	12.00	1-w-park
F-Body			67 - 67	Rear	TRACK	4302112	CVZ	13.00	1-w-park
F-Body	use when installing a GEN-FIT 9-inch Ford		67 - 67	Rear	Install Kit	6801001			
F-Body	w-ATS-spindles	OE height or DROP	67 - 67	Front	GT	4301157	CgT	12.79	2-PDC
F-Body	w-ATS-spindles	OE height or DROP	67 - 67	Front	GT-PLUS	4301158	CgT	12.79	2-PDC
F-Body	w-ATS-spindles	OE height or DROP	67 - 67	Front	EXT-PLUS	4301159	CgT	14.00	6S
F-Body			67 - 67	Rear	SS	4302002	AVZ	11.35	1-w-park
F-Body			67 - 67	Rear	SPORT	4302111	BVZ	12.00	1-w-park
F-Body			67 - 67	Rear	TRACK	4302112	CVZ	13.00	1-w-park
F-Body	use when installing a GEN-FIT 9-inch Ford		67 - 67	Rear	Install Kit	6801001			

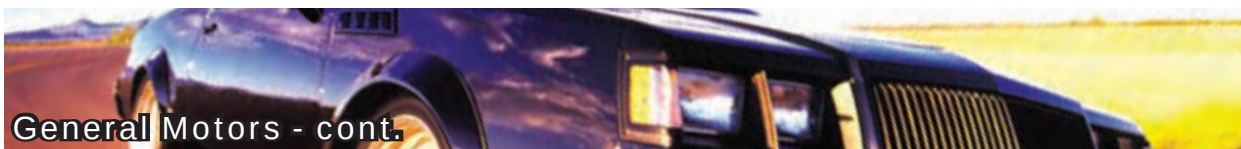
Baer Fact #52 - "Adjust-ABILITY"

When converting a car from a front drum to a front disc system, or when converting a car to a four-wheel disc brake system, a change is required to the hydraulic balance or proportioning of the brake system. Baer recommends and offers an adjustable proportioning valve for this purpose. With just a few simple modifications you can now control the balance of your brakes's hydraulic system.



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General Motors - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
G-Body	assembled-on-OE-spindles			78 - 88	Front	SS-PLUS	4301036CORE	AJTX	11.00	2-PGC
G-Body	assembled-on-OE-spindles			78 - 88	Front	TRACK	4301042CORE	CJTX	13.00	2-PGC
G-Body	assembled-on-OE-spindles			78 - 88	Front	EXT-PLUS	4301107CORE	DJTX	14.00	6S
G-Body				78 - 88	Rear	SPORT	4302006	AZ	12.00	1-w-park
G-Body				78 - 88	Rear	TRACK	4302040	AZ	13.00	1-w-park
G-Body	assembled-on-DROP-spindles			78 - 88	Front	SS-PLUS	4301108CORE	AJT	11.00	2-PGC
G-Body	assembled-on-DROP-spindles			78 - 88	Front	TRACK	4301029CORE	CJT	13.00	2-PGC
G-Body	assembled-on-DROP-spindles			78 - 88	Front	EXT-PLUS	4301109CORE	DJT	14.00	6S
G-Body				78 - 88	Rear	SPORT	4302006	AZ	12.00	1-w-park
G-Body				78 - 88	Rear	TRACK	4302040	AZ	13.00	1-w-park
J-Body	inc-w-ABS	comes-w-modified-knuckles		95 - 04	Front	TRACK	4301111CORE	CJ	13.00	2-PGC
J-Body				95 - 04	Rear	SPORT	4302076	B	12.00	1-w-park
Manaro-Body	GTO			05 - UP	Front	GT-PLUS	4301156	D	14.00	2-PDC
Manaro-Body	GTO			05 - UP	Front	EXT-PLUS	4301152	D	14.00	6S
Manaro-Body	GTO			04 - 04	Front	GT-PLUS	4301066	C	13.15	2-PDC
Manaro-Body	GTO			04 - 04	Front	GT-PLUS	4301067	D	14.00	2-PDC
Manaro-Body	GTO			04 - 04	Front	EXT-PLUS	4301112	D	14.00	6S
Manaro-Body	GTO	**		04 - 04	Rear	TRACK-PLUS	4302078	C	13.00	1-w-park
N-Body	Grand-Am	Alero	**	99 - 04	Front	TRACK	4301004	C	13.00	2-PDC
Sigma-Body	SRX			04 - UP	Front	GT-PLUS	4301065	D	14.00	2-PDC
Sigma-Body	SRX			04 - UP	Front	EXT-PLUS	4301127	D	14.00	6S
Sigma-Body	SRX			04 - UP	Rear	GT-PLUS	4302109	DW	14.00	1 - PGC
Sigma-Body	CTS	STS		03 - UP	Front	GT-PLUS	4301003	D	14.00	2-PDC
Sigma-Body	CTS	STS		03 - UP	Front	EXT-PLUS	4301114	D	14.00	6S

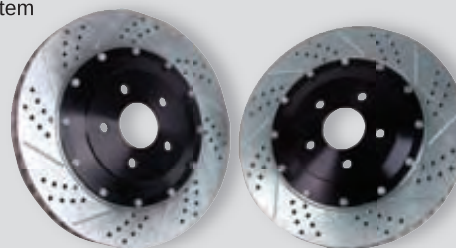
Baer Fact #89 - Stay Cool

The single biggest cause of brake fade is heat. Therefore, the better a system can dissipate heat the better it will perform. Each EradiSpeed™ system is constructed with several important measures to counter brake fade and increase overall braking performance.

Greater Mass - Significantly thicker rotor walls allow for greater heat absorption.

Curved Rotor Vanes - Expel heat and provide increased ventilation

Cross-drilled and Slotted Rotor Surface - Eliminates outgassing and provides a positive friction surface.



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General Motors - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
W-Body	Grand-Prix	Regal	Impala SS	97 - 04	Front	SPORT	4301005	B	12.00	2-PGC
W-Body	Grand-Prix	Regal	Impala SS	97 - 04	Front	EXT-PLUS	4301113	D	14.00	6S
W-Body	Grand-Prix	Regal	**	97 - 04	Rear	SPORT	4302032	BN	12.00	1-w-park
X-Body	assembled on OE-spindles			75 - 79	Front	SPORT	4301078	BgmTX	12.00	2-PGC
X-Body	assembled on OE-spindles			75 - 79	Front	TRACK	4301045	CgmTX	13.00	2-PGC
X-Body	assembled on OE-spindles			75 - 79	Front	GT	4301077	CgmTX	12.79	2-PGC
X-Body	assembled on OE-spindles			75 - 79	Front	EXT-PLUS	4301079	D gmTX	14.00	6S
X-Body	assembled on DROP-spindles			75 - 79	Front	TRACK	4301032	CgMT	13.00	2-PGC
X-Body	assembled on DROP-spindles			75 - 79	Front	GT	4301081	CgMT	12.79	2-PDC
X-Body	assembled on DROP-spindles			75 - 79	Front	EXT-PLUS	4301082	D gMT	14.00	6S
X-Body	w-OE 2-piece-spindles			68 - 74	Front	SS	4301008	AgT	11.00	2-PGC
X-Body	w-OE 2-piece-spindles			68 - 74	Front	TRACK	4301035	CgTX	13.00	2-PGC
X-Body	w-OE 2-piece-spindles			68 - 74	Front	EXT-PLUS	4301083	D gTX	14.00	6S
X-Body	10 or 12-bolt			68 - 74	Rear	SS	4302005	AZ	11.35	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	SS	4302066	AqZ	11.35	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	SS	4302067	AqZ	11.35	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	SS	4302068	AqZ	11.35	1-w-park
X-Body	10 or 12-bolt			68 - 74	Rear	SPORT	4302051	BZ	12.00	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	SPORT	4302069	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	SPORT	4302070	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	SPORT	4302071	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	TRACK	4302072	CqZ	13.00	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	TRACK	4302073	CqZ	13.00	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	TRACK	4302074	CqZ	13.00	1-w-park
X-Body	use when installing a GEN-FIT 9-inch Ford			68 - 74	Rear	Install Kit	6801001			
X-Body	Detroit-Speed-sub-frame			68 - 74	Front	GT	4301169	C	12.79	2-PDC
X-Body	Detroit-Speed-sub-frame			68 - 74	Front	GT-PLUS	4301170	C	12.79	2-PDC
X-Body	Detroit-Speed-sub-frame			68 - 74	Front	EXT-PLUS	4301171	C	14.00	6S
X-Body	10 or 12-bolt			68 - 74	Rear	SS	4302005	AZ	11.35	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	SS	4302066	AqZ	11.35	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	SS	4302067	AqZ	11.35	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	SS	4302068	AqZ	11.35	1-w-park
X-Body	10 or 12-bolt			68 - 74	Rear	SPORT	4302051	BZ	12.00	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	SPORT	4302069	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	SPORT	4302070	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	SPORT	4302071	BqZ	12.00	1-w-park
X-Body	w-Ford 9-in SMALL-bearing			68 - 74	Rear	TRACK	4302072	CqZ	13.00	1-w-park
X-Body	w-Ford 9-in BIG-bearing			68 - 74	Rear	TRACK	4302073	CqZ	13.00	1-w-park
X-Body	w-Ford 9-in TORINO-bearing			68 - 74	Rear	TRACK	4302074	CqZ	13.00	1-w-park
X-Body	use when installing a GEN-FIT 9-inch Ford			68 - 74	Rear	Install Kit	6801001			

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General Motors - cont.

MODEL					YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
X-Body	w-OE 2-piece-spindles				64 - 67	Front	SS	4301008	AgT	11.00	2-PGC
X-Body	w-OE 2-piece-spindles				64 - 67	Front	EXT-PLUS	4301083	D gTX	14.00	6S
Y-Body	C6	XLR	inc-Z51	**	05 - UP	Front	EXT-PLUS	4301115	D	14.00	6S
Y-Body	C6	XLR	inc-Z51		05 - UP	Rear	EXT-PLUS	4302080	D	14.00	6S
Y-Body	C5		**		97 - 04	Front	EXT-PLUS	4301012	D	14.00	6S
Y-Body	C5				97 - 04	Rear	EXT-PLUS	4302062	D	14.00	6S
Y-Body	C4	w-std Z52	12-in-rotors		88 - 95	Front	TRACK	4301013	C	13.00	2-PGC
Y-Body	C4		**		88 - 96	Front	TRACK-PLUS	4301054	C	13.00	2-PGC
Y-Body	C4		**		88 - 96	Front	GT-PLUS	4301058	D	13.00	2-PDC
Y-Body	C4		**		88 - 96	Front	EXT-PLUS	4301014	D	14.00	6S
Y-Body	C4				88 - 96	Rear	EXT-PLUS	4302063	DP	14.00	6S
Y-Body	C4				88 - 96	Rear	EXT-PLUS	4302123	NP	14.00	6 w-park
Y-Body	early-C4				85 - 87	Front	TRACK	4301015	C	13.00	2-PGC
Y-Body	early-C4				85 - 87	Front	TRACK-PLUS	4301056	C	13.00	2-PGC
Y-Body	early-C4				85 - 87	Front	GT-PLUS	4301146	D	13.15	2-PGC
Y-Body	early-C4				85 - 87	Front	EXT-PLUS	4301016	D	14.00	6S
Y-Body	early-C4				84 - 84	Front	TRACK	4301017	C	13.00	2-PGC
Y-Body	early-C4				84 - 84	Front	TRACK-PLUS	4301055	C	13.00	2-PGC
Y-Body	early-C4				84 - 84	Front	GT-PLUS	4301148	D	13.15	2-PGC
Y-Body	early-C4				84 - 84	Front	EXT-PLUS	4301018	D	14.00	6S
Y-Body	early-C4		**		84 - 87	Rear	EXT-PLUS	4302124	D P	14.00	6S
Y-Body	late-C3				69 - 82	Front	TRACK-PLUS	4301069	C	13.00	2-PGC
Y-Body	late-C3				69 - 82	Front	EXT-PLUS	4301164	C	14.00	6S
Y-Body	late-C3				63 - 68	Front	TRACK-PLUS	4301172	C	13.00	2-PGC
Y-Body	late-C3				63 - 68	Front	EXT-PLUS	4301173	C	14.00	6S
Y-Body	C3	w-OE-disc	**		65 - 82	Rear	GT-PLUS	4302065	C	13.00	1-Banksia
Y-Body	C3	w-OE-disc	**		65 - 82	Rear	EXT-PLUS	4302125	C	14.00	6-Banksia

Baer Fact #25 - Pure SPORT

SPORT systems are designed to fit many late model import and domestic vehicles. Just as their bigger brother the "TRACK" system, they rely on PBR aluminum Pad-Guided-Calipers. SPORT systems use slightly more compact 12-inch diameter rotors enabling this potent brake combo to tuck into most 16-inch and even some 15-inch wheels!

Originally conceived for use in Sports-Car-Club-of-America (SCCA) A-sedan competition, when space dictates, SPORT packages are equally competent for use on the road or at the track.



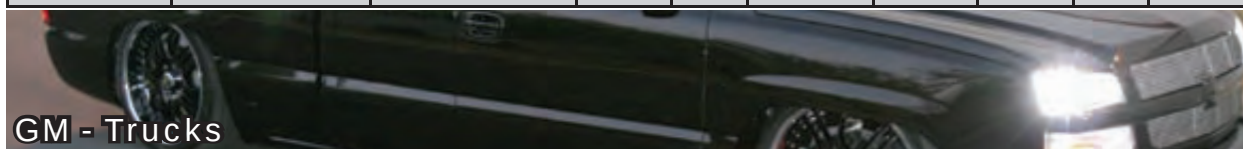
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Street Rod - GM

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
10 or 12-bolt	GENERAL-FIT	5 on 4.75-BC	64 - 77	Rear	SS	4302028	AqVZ	11.35	1-w-park
10 or 12-bolt	GENERAL-FIT	5 on 4.75-BC	64 - 77	Rear	SPORT	4302088	BqVZ	12.00	1-w-park
10 or 12-bolt	GENERAL-FIT	5 on 4.75-BC	64 - 77	Rear	TRACK	4302043	CqVZ	13.00	1-w-park



GM - Trucks

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Pickup	GMT900-chassis	C10-2wd	K10-4wd	05 - UP	Front	AlumaSport	4301038	E	14.00	2-PDC
Pickup	GMT900-chassis	C10-2wd	K10-4wd	05 - UP	Front	EXTREME	4301019	E	15.00	6S
Pickup	GMT900-chassis	C10-2wd	K10-4wd	05 - UP	Rear	AlumaSport	4302081	D	14.00	2-PDC
Pickup	GMT800	C10-2wd	K10-4wd	99 - 04	Front	AlumaSport	4301038	E	14.00	2-PDC
Pickup	GMT800	C10-2wd	K10-4wd	99 - 04	Front	AlumaSport PLUS-2	4301154	E	14.00	2-PDC
Pickup	GMT800	C10-2wd	K10-4wd	99 - 04	Front	EXTREME	4301019	E	15.00	6S
Pickup	GMT800	C10-2wd	K10-4wd	**	Rear	AlumaSport	4302035	E	14.00	2-PDC
Pickup	K10-4wd	w-ABS	assembled on OE-spindle	97 - 98	Front	GT-PLUS	4301098CORE	Ck	13.15	2-PDC
Pickup	K10-4wd	w-ABS	assembled on OE-spindle	97 - 98	Front	EXT-PLUS	4301099CORE	Ck	14.00	6S
Pickup	K10-4wd			97 - 98	Rear	SPORT	4302015	ASV	11.63	1-w-park
Pickup	K10-4wd			97 - 98	Rear	TRACK	4302122	CSV	13.00	1-w-park
Pickup	C10-2wd	w-ABS	assembled on OE-spindle	95 - 98	Front	GT-PLUS	4301102	CmX	13.15	2-PDC
Pickup	C10-2wd	w-ABS	assembled on OE-spindle	95 - 98	Front	EXT-PLUS	4301103	CmX	14.00	6S
Pickup	C10-2wd			95 - 98	Rear	SPORT	4302011	ASV	11.63	1-w-park
Pickup	C10-2wd			95 - 98	Rear	TRACK	4302118	CSV	13.00	1-w-park
Pickup	C10-2wd	w-ABS	assembled on DROP-spindle	95 - 98	Front	GT-PLUS	4301104	CM	13.15	2-PDC
Pickup	C10-2wd	w-ABS	assembled on DROP-spindle	95 - 98	Front	EXT-PLUS	4301129	CM	14.00	6S
Pickup	C10-2wd			95 - 98	Rear	SPORT	4302011	ASV	11.63	1-w-park
Pickup	C10-2wd			95 - 98	Rear	TRACK	4302118	CSV	13.00	1-w-park
Pickup	K10-4wd	w-ABS	assembled on OE-spindle	95 - 96	Front	GT-PLUS	4301132CORE	Ck	13.15	2-PDC
Pickup	K10-4wd	w-ABS	assembled on OE-spindle	95 - 96	Front	EXT-PLUS	4301133CORE	Ck	14.00	6S
Pickup	K10-4wd			95 - 96	Rear	SPORT	4302015	ASV	11.63	1-w-park
Pickup	K10-4wd			95 - 96	Rear	TRACK	4302122	CSV	13.00	1-w-park

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GM - Trucks - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Pickup	C10-2wd	non-ABS	assembled on DROP-spindle	88 - 94	Front	GT-PLUS	4301030	CM	13.15	2-PDC
Pickup	C10-2wd	non-ABS	assembled on OE-spindle	88 - 94	Front	EXT-PLUS	4301101	CmX	14.00	6S
Pickup	C10-2wd			88 - 94	Rear	SPORT	4302011	ASV	11.63	1-w-park
Pickup	C10-2wd			88 - 94	Rear	TRACK	4302118	CSV	13.00	1-w-park
Pickup	C10-2wd	non-ABS	assembled on OE-spindle	88 - 94	Front	GT-PLUS	4301043	CmX	13.15	2-PDC
Pickup	C10-2wd	non-ABS	assembled on DROP-spindle	88 - 94	Front	EXT-PLUS	4301100	CM	14.00	6S
Pickup	C10-2wd			88 - 94	Rear	SPORT	4302011	ASV	11.63	1-w-park
Pickup	C10-2wd			88 - 94	Rear	TRACK	4302118	CSV	13.00	1-w-park
Pickup	K10-4wd		assembled on OE-spindle	88 - 94	Front	GT-PLUS	4301136CORE	Ck	13.15	2-PDC
Pickup	K10-4wd		assembled on OE-spindle	88 - 94	Front	EXT-PLUS	4301137CORE	Ck	14.00	6S
Pickup	K10-4wd			88 - 94	Rear	SPORT	4302015	ASV	11.63	1-w-park
Pickup	K10-4wd			88 - 94	Rear	TRACK	4302122	CSV	13.00	1-w-park
Pickup	C10-2wd	5-lug	assembled on DROP-spindle	73 - 87	Front	GT-PLUS	4301052	CM	13.15	2-PDC
Pickup	GENERAL-FIT		5-lug	73 - 87	Rear	TRACK-PLUS	4302126		13.00	1-no-cables
Pickup	C10-2wd	6-lug	assembled on DROP-spindle	73 - 87	Front	GT-PLUS	4301053	CM	13.15	2-PDC
Pickup	GENERAL-FIT		6-lug	73 - 87	Rear	TRACK-PLUS	4302127		13.00	1-no-cables
Pickup	C10-2wd	5-lug	assembled on DROP-spindle	71 - 72	Front	GT-PLUS	4301050	CM	13.15	2-PDC
Pickup	GENERAL-FIT		5-lug	71 - 72	Rear	TRACK-PLUS	4302126		13.00	1-no-cables
Pickup	C10-2wd	6-lug	assembled on DROP-spindle	71 - 72	Front	GT-PLUS	4301051	CM	13.15	2-PDC
Pickup	GENERAL-FIT		6-lug	71 - 72	Rear	TRACK-PLUS	4302127		13.00	1-no-cables
Pickup	C10-2wd	5-lug	assembled on DROP-spindle	63 - 70	Front	GT-PLUS	4301048	CM	13.15	2-PDC
Pickup	GENERAL-FIT		5-lug	63 - 70	Rear	TRACK-PLUS	4302126		13.00	1-no-cables
Pickup	C10-2wd	6-lug	assembled on DROP-spindle	63 - 70	Front	GT-PLUS	4301049	CM	13.15	2-PDC
Pickup	GENERAL-FIT		6-lug	63 - 70	Rear	TRACK-PLUS	4302127		13.00	1-no-cables

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GM - Trucks - cont.

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Pickup	C10-2wd	5-lug	assembled on DROP-spindle	60 - 62	Front	GT-PLUS	4301046	CM	13.15	2-PDC
Pickup	GENERAL-FIT	5-lug		60 - 62	Rear	TRACK-PLUS	4302126		13.00	1-no-cables
Pickup	C10-2wd	6-lug	assembled on DROP-spindle	60 - 62	Front	GT-PLUS	4301047	CM	13.15	2-PDC
Pickup	GENERAL-FIT	6-lug		60 - 62	Rear	TRACK-PLUS	4302127		13.00	1-no-cables
S10	2wd	w-ABS	assembled on OE-spindles	91 - 04	Front	TRACK	4301060CORE	CJTX	13.00	2-PGC
S10	2wd	w-ABS	assembled on OE-spindles	91 - 04	Front	EXT-PLUS	4301140CORE	CJTX	14.00	6S
S10	2wd	w-ABS	assembled on DROP-spindles	91 - 04	Front	TRACK	4301061CORE	CJT	13.00	2-PGC
S10	2wd	w-ABS	assembled on DROP-spindles	91 - 04	Front	EXT-PLUS	4301141CORE	CJT	14.00	6S
S10	2wd	GENERAL-FIT		91 - 04	Rear	SPORT	4302048	AqV	12.00	1-w-park
S10	2wd	non-ABS assm-on-OE-spindles		82 - 95	Front	SS-PLUS	4301036CORE	AJTX	11.00	2-PGC
S10	2wd	non-ABS assm-on-OE-spindles		82 - 95	Front	TRACK	4301062CORE	CmJTX	13.00	2-PGC
S10	2wd	non-ABS assm-on-OE-spindles		82 - 95	Front	EXT-PLUS	4301107CORE	D JTX	14.00	6S
S10	2wd	non-ABS assm-on-DROP-spindles		82 - 95	Front	TRACK	4301063CORE	CMJTX	13.00	2-PGC
S10	2wd	non-ABS assm-on-DROP-spindles		82 - 95	Front	EXT-PLUS	4301109CORE	D JT	14.00	6S
S10	2wd	GENERAL-FIT		82 - 95	Rear	SPORT	4302048	AqV	12.00	1-w-park
S10 -T10	Typhoon	AWD		92 - 93	Front	SPORT	4301020	B	12.00	2-PGC
S10 -T10	Typhoon	AWD		92 - 93	Front	EXT-PLUS	4301144	C	14.00	6S
S10 -T10	Typhoon	AWD		92 - 93	Rear	SPORT	4302016	BV	12.00	1-w-park
S10 -T10	Syclone	AWD		91 - 93	Front	SPORT	4301020	B	12.00	2-PGC
S10 -T10	Syclone	AWD		91 - 93	Front	EXT-PLUS	4301144	C	14.00	6S
S10 -T10	Syclone	AWD		91 - 93	Rear	SPORT	4302017	BV	12.00	1-w-park
S10 -T10	4wd			82 - 97	Front	TRACK	4301143	C	13.00	2-PGC
S10 -T10	4wd			82 - 97	Front	EXT-PLUS	4301144	C	14.00	6S
S10 -T10	4wd	GENERAL-FIT		82 - 97	Rear	SPORT	4302048	AqV	12.00	1-w-park



Baer Fact #38 - Don't Forget the Rear Wheels!

Not seeing a rear system for your car? Many Baer Claw Systems can be paired with other Baer Braking solutions to form a complete front/rear balanced set. If you don't see a listing for a rear system for you car, chances are our EradiSpeed or DecelaRotor lines have a companion upgrade to make sure the rears look every bit as good as your front system. Be sure to check out other area's of this catalog to see what other products Baer has for YOU!

**** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!**

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GM - Trucks - cont.

MODEL					YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
SUV	GMT900-chassis	C10-2wd	K10-4wd		07 - UP	Front	AlumaSport	4301038	E	14.00	2-PDC
SUV	GMT900-chassis	C10-2wd	K10-4wd		07 - UP	Front	EXTREME	4301019	E	15.00	6S
SUV	GMT900-chassis	C10-2wd	K10-4wd	**	07 - UP	Rear	AlumaSport	4302035	E	14.00	2-PDC
SUV	GMT800	C10-2wd	K10-4wd		00 - 06	Front	AlumaSport	4301038	E	14.00	2-PDC
SUV	GMT800	C10-2wd	K10-4wd		00 - 06	Front	AlumaSport+2	4301154	E	14.00	2-PDC
SUV	GMT800	C10-2wd	K10-4wd		00 - 06	Front	EXTREME	4301019	E	15.00	6S
SUV	GMT800	C10-2wd	K10-4wd		00 - 06	Rear	AlumaSport	4302035	E	14.00	2-PDC
SUV	K10-4wd	w-ABS	assembled on OE-spindle		97 - 99	Front	GT-PLUS	4301098CORE	Ck	13.15	2-PDC
SUV	K10-4wd	w-ABS	assembled on OE-spindle		97 - 99	Front	EXT-PLUS	4301099CORE	Ck	14.00	6S
SUV	K10-4wd	2-door	Tahoe	Yukon	97 - 99	Rear	SPORT	4302012	ASV	11.63	1-w-park
SUV	K10-4wd	4-door	Tahoe	Yukon	97 - 99	Rear	SPORT	4302013	ASV	11.63	1-w-park
SUV	K10-4wd	Suburban			97 - 99	Rear	SPORT	4302014	ASV	11.63	1-w-park
SUV	K10-4wd	2-door	Tahoe	Yukon	97 - 99	Rear	TRACK	4302119	CSV	13.00	1-w-park
SUV	K10-4wd	4-door	Tahoe	Yukon	97 - 99	Rear	TRACK	4302120	CSV	13.00	1-w-park
SUV	K10-4wd	Suburban			97 - 99	Rear	TRACK	4302121	CSV	13.00	1-w-park
SUV	K10-4wd	w-ABS	assembled on OE-spindle		95 - 96	Front	GT-PLUS	4301132CORE	Ck	13.15	2-PDC
SUV	K10-4wd	w-ABS	assembled on OE-spindle		95 - 96	Front	EXT-PLUS	4301133CORE	Ck	14.00	6S



How Much of a Difference Can an AlumaSport System make?

Bringing your GM pickup or SUV to a stop is no easy task. Add larger rims and stopping distances can easily be increased 15-feet or more! This distance may mean the difference between stopping short of an accident or being in the middle of one.

Baer's EradiSpeed-PLUS-1 system is a recommended minimum braking improvement when installing big-hoops, but AlumaSport is the right prescription for even greater performance demands.

You've got the wheels, get the look and cruise with confidence.

Brake Performance - 60-0 mph



** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!

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GM - Trucks - cont.

MODEL					YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
SUV	K10-4wd	2-door	Tahoe	Yukon	95 - 96	Rear	SPORT	4302012	ASV	11.63	1-w-park
SUV	K10-4wd	4-door	Tahoe	Yukon	95 - 96	Rear	SPORT	4302013	ASV	11.63	1-w-park
SUV	K10-4wd	Suburban			95 - 96	Rear	SPORT	4302014	ASV	11.63	1-w-park
SUV	K10-4wd	2-door	Tahoe	Yukon	95 - 96	Rear	TRACK	4302119	CSV	13.00	1-w-park
SUV	K10-4wd	4-door	Tahoe	Yukon	95 - 96	Rear	TRACK	4302120	CSV	13.00	1-w-park
SUV	K10-4wd	Suburban			95 - 96	Rear	TRACK	4302121	CSV	13.00	1-w-park
SUV	K10-4wd	Suburban	w-ABS	assembled on OE-spindle	92 - 94	Front	GT-PLUS	4301134CORE	Ck	13.15	2-PDC
SUV	K10-4wd	Suburban	w-ABS	assembled on OE-spindle	92 - 94	Front	EXT-PLUS	4301135CORE	Ck	14.00	6S
SUV	K10-4wd	Suburban			92 - 94	Rear	SPORT	4302014	ASV	11.63	1-w-park
SUV	K10-4wd	Suburban			92 - 94	Rear	TRACK	4302121	CSV	13.00	1-w-park
SUV	C10-2wd	w-ABS		assembled on OE-spindle	90 - 99	Front	GT-PLUS	4301102	CmX	13.15	2-PDC
SUV	C10-2wd	w-ABS		assembled on OE-spindle	90 - 99	Front	EXT-PLUS	4301103	CmX	14.00	6S
SUV	C10-2wd	w-ABS		assembled on DROP-spindle	90 - 99	Front	GT-PLUS	4301104	CM	13.15	2-PDC
SUV	C10-2wd	w-ABS		assembled on DROP-spindle	90 - 99	Front	EXT-PLUS	4301129	CM	14.00	6S
SUV	C10-2wd	2-door	Tahoe	Yukon	95 - 99	Rear	SPORT	4302008	ASV	11.63	1-w-park
SUV	C10-2wd	4-door	Tahoe	Yukon	95 - 99	Rear	SPORT	4302009	ASV	11.63	1-w-park
SUV	C10-2wd	Suburban			92 - 99	Rear	SPORT	4302010	ASV	11.63	1-w-park
SUV	C10-2wd	2-door	Tahoe	Yukon	95 - 99	Rear	TRACK	4302115	CSV	13.00	1-w-park
SUV	C10-2wd	4-door	Tahoe	Yukon	95 - 99	Rear	TRACK	4302116	CSV	13.00	1-w-park
SUV	C10-2wd	Suburban			92 - 99	Rear	TRACK	4302117	CSV	13.00	1-w-park



Honda

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Civic		01 - 05	Front	TRACK	4341005	C	13.00	2-PGC
Civic		01 - 05	Front	TRACK-PLS	4341022	C	13.00	2-PGC
Civic		01 - 05	Front	EXT-PLUS	4341023	D	14.00	6S
Civic	w-OE-240-mm-rotors	99 - 00	Front	TRACK	4341003	C	13.00	2-PGC
Civic	w-OE-262-mm-rotors	99 - 00	Front	TRACK	4341004	C	13.00	2-PGC
Civic	w-OE-disc	99 - 00	Rear	SPORT	4022001	BR	12.00	1-w-park
Civic	w-OE-disc	99 - 00	Rear	TRACK	4022002	C R	13.00	1-w-park

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Honda - cont.

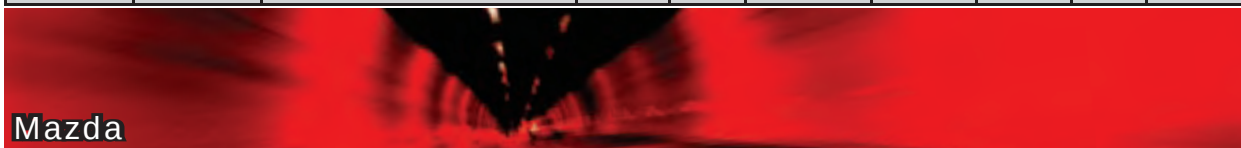
MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Civic	w-OE-262-mm-rotors		89 - 98	Front	TRACK	4021005	C	13.00	2-PGC
Civic	w-OE-240-mm-rotors		89 - 98	Front	TRACK	4341001	C	13.00	2-PGC
Civic	w-OE-262-mm-rotors		89 - 98	Front	EXT-PLUS	4021006	C	14.00	6S
Civic	w-OE-disc		93-98	Rear	SPORT	4022001	BR	12.00	1-w-park
Civic	w-OE-disc		93-98	Rear	TRACK	4022002	C R	13.00	1-w-park
Civic	w-OE-drum		89 - 98	Rear	SPORT	4342001	BR	12.00	1-w-park
Civic	w-OE-drum		89 - 98	Rear	TRACK	4342002	CR	13.00	1-w-park
Prelude	**		97 - 01	Front	TRACK	4341013	C	13.00	2-PGC
Prelude	w/V-Tec	**	93 - 96	Front	TRACK	4341007	C	13.00	2-PGC



MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
G35			03 - UP	Front	EXT-PLUS	4391001	D	14.00	6S
G35			03 - UP	Rear	EXT-PLUS	4392001	D	14.00	6S



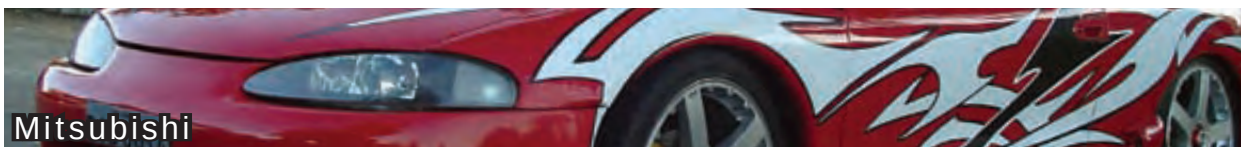
MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Capri	assembled on OE 87-93-spindles		79 - 86	Front	SPORT	4261085	Bgm	12.00	2-PGC
Capri	assembled on OE 87-93-spindles		79 - 86	Front	TRACK	4261055	Cgm	13.00	2-PGC
Capri	assembled on OE 87-93-spindles		79 - 86	Front	EXT-PLUS	4261057	D gm	14.00	6S
Capri			79 - 86	Rear	SS	4262017	AVZ	11.35	1-w-park
Capri			79 - 86	Rear	SPORT	4262061	BVZ	12.00	1-w-park
Capri			79 - 86	Rear	TRACK	4262047	CVZ	13.00	1-w-park
Capri			79 - 86	Rear	TRACK-PLUS	4262072	CVZ	13.00	1-w-park
Capri	use when installing a GEN-FIT 9-inch Ford		79 - 86	Rear	Install Kit	6801007			
Cougar	Mystique	**	95 - 00	Front	TRACK	4261003	C	13.00	2-PGC
Marauder	Marquis	**	03 - UP	Front	GT-PLUS	4261046	D	14.00	2-PGC



MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Miata	MX5	**	94 - 05	Front	SPORT	4581001	B	12.00	2-PGC
Miata	MX5	**	90 - 93	Front	SPORT	4581001	B	12.00	2-PGC

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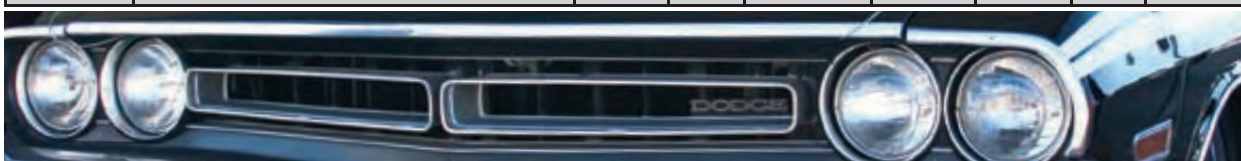
Mitsubishi

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Eclipse	**	00 - 05	Front	TRACK	4611003	C	13.00	2-PGC
Eclipse	**	00 - 05	Front	EXT-PLUS	4611007	C	14.00	6S
Eclipse	**	95 - 99	Front	TRACK	4611002	C	13.00	2-PGC
Eclipse	**	90 - 94	Front	TRACK	4611001	C	13.00	2-PGC



Mopar

MODEL			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
B-Body	E-Body	w-OE-disc	73 - 74	Front	SPORT	4141011	Bgh	12.00	2-PGC
B-Body	E-Body	w-OE-disc	73 - 74	Front	TRACK	4141006	Cgh	13.00	2-PGC
B-Body	E-Body	w-OE-disc	73 - 74	Front	EXT-PLUS	4141021	C gh	15.00	6S
B-Body	E-Body	w-axle-SO-2.25-2.6-in	71 - 74	Rear	SS	4142003	AZ	11.35	1-w-park
B-Body	E-Body	w-axle-SO-2.25-2.6-in	71 - 74	Rear	SPORT	4142004	BZ	12.00	1-w-park
B-Body	E-Body	w-axle-SO-2.25-2.6-in	71 - 74	Rear	TRACK	4142007	CZ	13.00	1-w-park
B-Body	E-Body	w-OE-disc	70 - 72	Front	SPORT	4141010	Bgh	12.00	2-PGC
B-Body	E-Body	w-OE-disc	70 - 72	Front	TRACK	4141005	Cgh	13.00	2-PGC
B-Body	E-Body	w-OE-disc	70 - 72	Front	EXT-PLUS	4141020	C gh	15.00	6S
B-Body		w-axle-SO-2.25-2.6-in	66 - 70	Rear	TRACK	4142017	CZ	13.00	1-w-park
B-Body	E-Body	w-OE-drum	65 - 72	Front	SS	4141001	AgH	11.00	2-PGC
B-Body	E-Body	w-OE-drum	65 - 72	Front	SS-PLUS	4141013	AgH	11.00	2-PGC
E-Body		w-axle-SO-2.25-2.6-in	70 - 70	Rear	SS	4142001	AZ	11.35	1-w-park
E-Body		w-axle-SO-2.25-2.6-in	70 - 70	Rear	SPORT	4142002	BZ	12.00	1-w-park
E-Body		w-axle-SO-2.25-2.6-in	70 - 70	Rear	TRACK	4142006	CZ	13.00	1-w-park



Baer Fact #45 - Get a Grip!

From racing, Baer knows the importance of high-friction brake pads. But after years of trying to tame a race pad for street use and satisfy our customers with the result, we had to admit "with race friction levels come a price of noise, dust and generally uncivilized behavior which does not meet the needs of 95% of the road-going customers seeking a better than OE pad."

The solution was to work with OE Friction Manufacturer, Roulunds and develop a ceramic matrix pad with the civility demanded by the original equipment manufacturers and raise the friction level to those demanded by our customers. Easy. Right?

Elusive, would be a better description, but for certain the result has been worth the effort and the wait. Baer SPORT-TOURING compound pads are a blend of quiet, smooth, low-dust civility and performance greater than any other ceramic pad in the market.



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Street Rod - Mopar

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
Dana-60	GENERAL-FIT	5 on 5-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	SS	4142012	AqVZ	11.35	1-w-park
Dana-60	GENERAL-FIT	5 on 4.5 & 4.75-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	SS	4142015	AqVZ	11.35	1-w-park
Dana-60	GENERAL-FIT	5 on 4.5 & 4.75-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	SPORT	4142010	BqVZ	12.00	1-w-park
Dana-60	GENERAL-FIT	5 on 5-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	SPORT	4142013	BqVZ	12.00	1-w-park
Dana-60	GENERAL-FIT	5 on 4.5 & 4.75-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	TRACK	4142011	CqVZ	13.00	1-w-park
Dana-60	GENERAL-FIT	5 on 5-BC	2.25-2.6-in- Stand-Off	60 - 80	Rear	TRACK	4142014	CqVZ	13.00	1-w-park

Nissan

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
350Z				03 - UP	Front	EXT-PLUS	4391001	D	14.00	6S
350Z				03 - UP	Rear	EXT-PLUS	4392001	D	14.00	6S

Subaru

MODEL				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTES	ROT-DIA	CAL-TYPE
WRX	exc-STi	**		02 - 05	Front	GT	4851002	C	13.00	2-PGC
WRX				02 - 05	Front	EXT-PLUS	4851003	D	14.00	6S

Baer Fact #42 - We Know Brakes

Baer brake systems came to be after spending the better part of a decade in professional racing. Today our exclusive focus is dedicated to the engineering and manufacture of integrated braking solutions and technically superior components.

Brakes were the basis of Baer's "unfair advantage" on the racetrack and Hal Baer realized early-on that virtually all passing in modern road-racing is done during braking. His record verifies this.

Braking is no less important on the street, where driving enjoyment is enhanced when brakes are simply so competent they become "transparent" to your sport driving experience.

From entry level DecelaRotors, to comprehensive braking solutions for the street or track, Baer has the winning solution for your ride.



**** Don't see what you looking for? Check out the EradiSpeed and DecelaRotor sections for more applications!**

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RACE specification, “6R” calipers, are machined from the same forged exotic-aluminum alloy as 6S units, but are hard-anodized black and feature two-piece pistons to deliver a maximized thermal barrier.

6R units are also configured for either sprint or endurance requirements with removable bridge-stiffening cross-bolts that can be employed when pad changes during competition are not necessary. Or 6R calipers can be run with just the “spring-retention-clip” (also standard) and no bridge bolts installed, thus allowing pad changes in only a few seconds during routine tire stops.

6R calipers are sold separately and are located in the BUILDER COMPONENTS section of this catalog on page 119



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

EradiSpeed™ Upgrade Rotors



Every rotor in the EradiSpeed™ lineup is uniquely cast for improved durability and **long-term performance.** Features and benefits common to every EradiSpeed™ rotor package include:

- **Increased mass in the fire-path to** improve overall temperature absorption for faster thermal-recovery
- Brilliant aesthetic enhancement with cross-drilled, slotted and zinc-plated surfaces
- Severe-duty, curved-directional-vane construction for increased **air-flow efficiency**
- High silicon content for temperature-stability and durability
- Limited Lifetime Warranty against Warping

Baer EradiSpeed-PLUS and EradiSpeed-PLUS-TWO rotors feature:

LITE™ TECHNOLOGY Low Inertia Thermally Efficient

LITE TECHNOLOGY™ utilizes lightweight aluminum hats, or Baer's exclusive hat/hub combinations.

(Images available at the end of this section)

EradiSpeed™ Rotors offer three levels of upgrade



EradiSpeed-PLUS™

Two-piece, iron friction surface with aluminum center, direct original equipment replacement rotors.

Iron “rotor ring” is serviceable separately.

Aluminum center “hat” reduces weight, allows for differential expansion of rotor plates to reduce “bell effect”, and lowers thermal transfer to hub for prolonged bearing life

EradiSpeed-PLUS-ONE™

Larger than OE diameter 1-piece, unicast rotors with specialty hardware necessary for bolt-on installation.

ES+1 applications are most often offered for light truck and SUV applications.

Increased diameter delivers greater leverage and increases brake-torque.

Designed specifically to offset brake performance lost with larger/heavier than stock wheel-tire combinations and to install without bleeding. Can also be mated with high-friction SPORT-TOURING pads for even more performance improvement.



EradiSpeed-PLUS-TWO™

Larger than OE diameter 2-piece rotors with specialty hardware necessary for bolt-on installation.

Combines benefits of EradiSpeed-Plus and EradiSpeed-PLUS-ONE listed above.



EradiSpeed Rotor Upgrades

Dodge

MODEL or CHASSIS TYPE	YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
Viper	04-up	Front	EradiSpeed-Plus	2141011	a	14.00
Viper	04-up	Rear	EradiSpeed-Plus	2141006	a	14.00
Viper	92-03	Front	EradiSpeed-Plus	2141003	a	13.00
Viper	92-03	Rear	EradiSpeed-Plus	2142001	a	13.00

Ford

MODEL or CHASSIS TYPE			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
Mustang inc-GT			05-07	Front	EradiSpeed-Plus-2	2261026	C	14.00
Mustang inc-GT			05-07	Rear	EradiSpeed-Plus-2	2262019	C	14.00
Cobra	Mach-I	Bullit	94-04	Front	EradiSpeed-Plus	2261002	a	13.00
Cobra	Mach-I	Bullit	94-04	Rear	EradiSpeed-Plus	2262001	a	11.63
Mustang inc-GT			94-04	Rear	EradiSpeed-Plus-1	2262011	a	13.00
Mustang V8	LX-GT	OE 4-lug	87-93	Front	EradiSpeed-Plus	2261004	a	11.00
Rear disc brake system available-see CLAW-SYSTEMS				Rear	see CLAW-SYSTEMS			
Mustang V8	LX-GT	w-5-lug-conversion	87-93	Front	EradiSpeed-Plus	2261005	a	11.00
Rear disc brake system available-see CLAW-SYSTEMS				Rear	see CLAW-SYSTEMS			
F150	2wd		04-07	Front	EradiSpeed-Plus-1	2261029	E	15.00
Matching rear DecelaRotor available				Rear	see DecelaRotor listings			
F150	4wd		04-07	Front	EradiSpeed-Plus-1	2261030	E	15.00
Matching rear DecelaRotor available				Rear	see DecelaRotor listings			

Fit notes available at the back of this catalog and are designed to "help" determine the configuration of the Baer Claw system appropriate to your application. However, PLEASE NOTE: Baer recommends WHEEL FIT ALWAYS BE VERIFIED WITH A TEMPLATE!!!

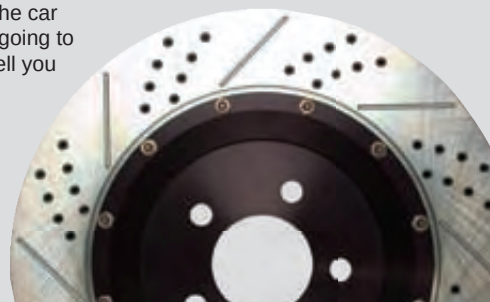


MODEL or CHASSIS TYPE				YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT- DIA
A-Body,	Chevelle, GTO	w-OE-disc		67-72	Front	EradiSpeed-Plus	2301002	a	11.00
F-Body	Camaro, Firebird			98-02	Front	EradiSpeed-Plus	2301006	a	12.00
Matching rear DecelaRotor available					Rear	see DecelaRotor listings			
F-Body	use w-front GT+ or EXT+			93-97	Rear	EradiSpeed-Plus-2	2302048	CN	13.00
F-Body	Camaro, Firebird	w-OE-disc		67-69	Front	EradiSpeed-Plus	2301002	a	11.00
Manaro-Body	GTO			05-07	Front	EradiSpeed-Plus-2	2301054	a	14.00
Manaro-Body	GTO			05-07	Rear	EradiSpeed-Plus-2	2302060	a	14.00
Sigma-Body	CTS, STS	use w-front GT+ or EXT+		03-07	Rear	EradiSpeed-Plus-2	2302036	DW	14.00
X-Body	w-OE-disc			68-74	Front	EradiSpeed-Plus	2301002	a	11.00
Y-Body	Corvette-C6	exc-Z51, exc-Z06	XLR	05-07	Front	EradiSpeed-Plus	2301011	a	12.79
Y-Body	Corvette-C6	w-Z51, exc-Z06		05-07	Front	EradiSpeed-Plus	2301052	a	13.35
Y-Body	Corvette-C6	exc-Z51, exc-Z06	XLR	05-07	Front	EradiSpeed-Plus-2	2301053	a	13.35
Y-Body	Corvette-C6	exc-Z51, exc-Z06	XLR	05-07	Rear	EradiSpeed-Plus-2	2302021	a	14.00
Y-Body	Corvette-C6	w-Z51, exc-Z06		05-07	Rear	EradiSpeed-Plus-2	2302049	a	14.00
Y-Body	Corvette-C5			97-04	Front	EradiSpeed-Plus	2301011	a	12.79
Y-Body	Corvette-C5			97-04	Front	EradiSpeed-Plus-2	2301053	a	13.35
Y-Body	Corvette-C5			97-04	Rear	EradiSpeed-Plus-2	2302021	a	14.00
Y-Body	Corvette-C4	w-std Z52	12-in-rotors	88-95	Front	EradiSpeed-Plus	2301013	a	12.00
Y-Body	Corvette-C4	w-HD-Z51-	13-in-rotors	88-96	Front	EradiSpeed-Plus	2301012	a	13.00
Y-Body	Corvette-C4			88-96	Rear	EradiSpeed-Plus	2302019	a	12.00
Y-Body	Corvette-C4	use w-front GT+ or EXT+		88-96	Rear	EradiSpeed-Plus-2	2302041	a	13.00

Baer Fact #67 - Plays Well with Others

EradiSpeed rotor upgrades are compatible with OE friction-levels from the car maker. No rotor manufacturer can claim their chemical composition is going to be, "happy" with every type of aftermarket friction available, but most will tell you when pressed, "some friction is more suitable than others."

Baer EradiSpeed rotors are no different. Although we can't tell you exactly what will serve each individual preference, we can tell you that for, "long rotor life, improved friction, and low-incidence of noise, SPORT-TOURING compound pads are a proven winner with our EradiSpeed or DecelaRotor products."





GM

MODEL or CHASSIS TYPE			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
Pickup	GMT900-chassis	C10, K10	05-07	Front	EradiSpeed-Plus-1	2301049	a	15.00
Rear disc brake system available-see CLAW-SYSTEMS				Rear	see CLAW-SYSTEMS			
Pickup	GMT800	C10, K10	99-04	Front	EradiSpeed-Plus-1	2301044	D	14.00
Pickup	GMT800	C10, K10	99-04	Front	EradiSpeed-Plus-2	2301028	D	14.00
Pickup	GMT800	C10, K10	99-04	Rear	EradiSpeed-Plus-1	2302023	D	14.00
SUV	GMT900-chassis	C10, K10	07+	Front	EradiSpeed-Plus-1	2301049	a	15.00
SUV	GMT900-chassis	C10, K10	07+	Rear	EradiSpeed-Plus-1	2302023	D	14.00
SUV	GMT800	C10, K10	00-06	Front	EradiSpeed-Plus-1	2301044	D	14.00
SUV	GMT800	C10, K10	00-06	Front	EradiSpeed-Plus-2	2301028	D	14.00
SUV	GMT800	C10, K10	00-01	Rear	EradiSpeed-Plus-1	2302024	D	14.00
SUV	GMT800	K10	02-06	Rear	EradiSpeed-Plus-1	2302024	D	14.00
SUV	GMT800	C10	02-06	Rear	EradiSpeed-Plus-1	2302037	D	14.00



Mitsubishi

MODEL or CHASSIS TYPE			YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
EVO-VIII			04-06	Front	EradiSpeed-Plus	2611010	a	12.59
EVO-VIII			04-06	Rear	EradiSpeed-Plus	2612007	a	11.80

Baer Fact #104 - Maximum Impact!

DecelerRotors are 1-pc direct OE replacement rotors with the same reverse rotational slotted, drilled, and plated surfaces as found in complete Baer Claw Brake Systems or the EradiSpeed rotor upgrade line.

Match the look of either your new brake system or EradiSpeed front rotor upgrade with the only direct-replacement rotors that have the identical surface finish and the only 3-year/36,000-mile warranty in the market!





MOPAR

MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
B-Body, E-Body	w-OE-disc	73-74	Front	EradiSpeed-Plus	2141016	a	11.00
Rear disc brake system available-see CLAW-SYSTEMS			Rear	see CLAW-SYSTEMS			
B-Body, E-Body	w-OE-disc	70-72	Front	EradiSpeed-Plus	2141017	a	11.00
Rear disc brake system available-see CLAW-SYSTEMS			Rear	see CLAW-SYSTEMS			



Nissan

MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #	FIT NOTE	ROT-DIA
300ZX		90-96	Front	EradiSpeed-Plus	2391000	a	11.00

Baer Fact #23 - The Secret of LITE™ TECHNOLOGY Low Inertia Thermally Efficient



Baer LITE™ technology means "Low Inertia" (light weight), Thermally Efficient rotors are being employed. CNC-machined from billets of aluminum, hat units, or Baer's unique hub/hat units (as shown above) are fastened to the cast-iron rotor ring using National Aerospace Standard (NAS), stainless bolts, washers, and reusable mechanical lock nuts; the same hardware used by many of today's leading Indy car teams.

Even with the more robust iron casting found in all EradiSpeed rotors, the aluminum centers deliver measurable weight savings (up to 8-pounds per wheel, application dependent). In simple terms, this means less rotational mass for better handling and reduced braking effort.

DecelaRotor™ OE Replacements



With the popularity of wheel designs being more “open-faced” than ever before, the improved appearance of the brake system has become increasingly more critical **to the finished “look” of the vehicle.**

With this in mind, Baer has developed “DecelaRotors”, OE direct-replacement rotors featuring the stylish look of cross-drilling, slotting and rust-inhibitive zinc coating.

DecelaRotors™ Feature:

- Dynamic Visual Impact
- Superior Bite
- Equalized Pad Wear
- Consistent Wet Weather Performance
- Direct OE Replacement
- Featuring the same counter-rotational drilling and slotting used in professional racing
- Designed to eliminate out-gassing while minimizing stress-cracks
- The Industry's only 36-month, 36,000-mile Limited Warranty for a cosmetically enhanced rotor

Acura

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
CL		01-01	Front	Decelator	31275-020
CL		01-03	Rear	Decelator	31302-020
CL		98-99	Front	Decelator	31243-020
CL		98-99	Rear	Decelator	31244-020
CL		97-97	Front	Decelator	3287-020
CL		97-97	Rear	Decelator	31038-020
Integra	exc-Type R	90-01	Front	Decelator	3295-020
Integra	exc-Type R	92-01	Rear	Decelator	3258-020
Integra		86-89	Front	Decelator	3178-020
Integra		86-89	Rear	Decelator	31066-020
Legend		91-95	Front	Decelator	3296-020
Legend		91-95	Rear	Decelator	31105-020
Legend		86-87	Rear	Decelator	31070-020
MDX		01-01	Front	Decelator	31275-020
MDX		01- 03	Rear	Decelator	31318-020
NSX		91-96	Front	Decelator	31107-020
NSX		91-96	Rear	Decelator	
RL		99-02	Front	Decelator	31283-020
RL		96-98	Rear	Decelator	31105-020
RL		96-98	Front	Decelator	3296-020
RL		99-01	Rear	Decelator	31290-020
RSX	exc-Type S	02-04	Front	Decelator	31311-020
RSX		02-04	Rear	Decelator	31245-020
SLX		96-99	Front	Decelator	31163-020
SLX		96-99	Rear	Decelator	31084-020
TL	w-auto-trans	06-06	Front	Decelator	31275-020
TSX		04-06	Front	Decelator	31275-020

Audi

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
100	and 100 Quattro	92-94	Front	Decelator	34055-020
100	and 100 Quattro	89-91	Front	Decelator	3462-020

Audi cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
4000	exc-Quattro	84-84	Front	Decelator	3416-020
4000		80-83	Front	Decelator	3416-020
4000	exc-Quattro	85-87	Front	Decelator	3460-020
5000	Turbo to vin-43C040001	80-83	Front	Decelator	3462-020
5000	from vin-43B032183, exc-Turbo	80-83	Front	Decelator	3462-020
5000	to vin-43B032183, exc-Turbo	80-83	Front	Decelator	3462-020
A4		05-05	Front	Decelator	34204-020
A4 Cabriolet	to-VIN-8H5006500 w-288-mm rotor	03-05	Front	Decelator	34055-020
A4	to-VIN-8E5060000 w-288-mm rotor	03-05	Front	Decelator	34055-020
A4 Quattro	w-288-mm rotor	96-04	Front	Decelator	34055-020
A4 Quattro	321-mm rotor exc-Cabriolet	04-04	Front	Decelator	34204-020
A6	321-mm rotor ONE-piston caliper	02-04	Front	Decelator	34204-020
A6		95-01	Front	Decelator	34055-020
A6 Quattro	321-mm rotor ONE-piston caliper	01-04	Front	Decelator	34204-020
A6 Quattro	255-mm ONE-piston caliper exc-16-inch wheels	01-04	Rear	Decelator	34182-020
A6 Quattro	288-mm rotor	98-01	Front	Decelator	34055-020
A6 Allroad Quattro	321-mm rotor ONE-piston caliper	01-04	Front	Decelator	34204-020
A6 Allroad Quattro		03-03	Rear	Decelator	34182-020
A8		97-00	Front	Decelator	34204-020
Coupe	vin-85D000001-to-85E220000	81-81	Front	Decelator	3416-020
Coupe	vin-85B067833-to-85C250000	81-81	Front	Decelator	3460-020
Coupe		82-87	Front	Decelator	3460-020
Fox		73-79	Front	Decelator	3416-020
S4	from 2-1999-on	99-02	Front	Decelator	34204-020
S4		02-02	Rear	Decelator	34218-020
S4		92-94	Front	Decelator	34066-020
S6	321-mm ONE-piston caliper	02-06	Front	Decelator	34204-020
TT	Front-Drive w-15-inch wheels	00-01	Front	Decelator	34055-020
TT	Front-Drive w-16-inch wheels	00-01	Front	Decelator	34204-020
TT Quattro	4-cyl	00-05	Front	Decelator	34193-020
TT	Quattro w-239-mm rotor	00-04	Rear	Decelator	34221-020
V8 Quattro		90-94	Front	Decelator	34066-020

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

BMW

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
318i		93-98	Front	DecelRotor	34064-020
318i		93-95	Rear	DecelRotor	34007-020
318i	exc-Convertible	92-92	Front	DecelRotor	34064-020
318i	exc-Convertible	92-92	Rear	DecelRotor	34007-020
318i	Convertible	92-92	Front	DecelRotor	3455-020
318i	Convertible	92-92	Rear	DecelRotor	3480-020
318i		91-91	Front	DecelRotor	3455-020
318i		91-91	Rear	DecelRotor	3480-020
318iS		92-99	Front	DecelRotor	34064-020
318iS		92-95	Rear	DecelRotor	34007-020
318iS		91-91	Front	DecelRotor	3455-020
318iS		91-91	Rear	DecelRotor	3480-020
320i	Canada	93-95	Front	DecelRotor	34064-020
320i	Canada	94-95	Rear	DecelRotor	34007-020
323i	exc-Sport-Wagon	99-00	Front	DecelRotor	34064-020
325ci		01-03	Rear	DecelRotor	34220-020
325e		84-88	Front	DecelRotor	3455-020
325e		84-88	Rear	DecelRotor	3480-020
325i		92-95	Front	DecelRotor	34064-020
325i		87-91	Front	DecelRotor	3455-020
325i		91-95	Front	DecelRotor	34007-020
325iC		88-93	Front	DecelRotor	3455-020
325iC		88-94	Rear	DecelRotor	3480-020
325iS		92-95	Front	DecelRotor	34064-020
325iS		87-91	Front	DecelRotor	3455-020
325iS		87-91	Rear	DecelRotor	3480-020
325iX		88-91	Front	DecelRotor	3455-020
328i		95-98	Front	DecelRotor	34064-020
328i		96-97	Rear	DecelRotor	34007-020
328iS		95-99	Front	DecelRotor	34064-020

Baer Fact #121 - Stay on Track

Altering your vehicle's suspension can have great benefits to both the way it handles and the way it looks, but it can also cause a serious problem known as bump-steer. When modifying your suspension setup it is important to include adjustable tie-rod ends to prevent this potentially dangerous condition. Baer Trackers help to correct this. Not only are they adjustable, they're also strong and light weight. Made from chrome-moly and aluminum components, Baer Tracker adjustable tie-rods make sure that you and your car stay on track.



BMW cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
330ci		01-05	Front	Decelator	34211-020
330ci		01-05	Rear	Decelator	34219-020
330i		01-05	Front	Decelator	34211-020
330i		01-05	Rear	Decelator	34219-020
330Xi		01-05	Front	Decelator	34211-020
330Xi		01-05	Rear	Decelator	34219-020
Z3	2.5-liter	98-01	Front	Decelator	34064-020
Z3	2.8-liter Roadster and Coupe	98-00	Front	Decelator	34064-020
Z3	Roadster	97-97	Front	Decelator	34064-020

BMW Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
X5	4.4l	00-04	Front	Decelator	34184-020
X5	4.6is	02-03	Front	Decelator	34184-020

Buick

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Apollo		75-75	Front	Decelator	5519-020
Apollo		73-74	Front	Decelator	5514-020
Centurion		71-73	Front	Decelator	5516-020
Century		97-05	Front	Decelator	55036-020
Century		97-05	Rear	Decelator	55039-020
Century		79-81	Front	Decelator	5549-020
Century		78-78	Front	Decelator	5530-020
Century		73-77	Front	Decelator	5519-020
Electra		91-91	Front	Decelator	55014-020
Electra		71-76	Front	Decelator	5516-020

Baer Fact #33 - The Beauty is in the Details

Building quality brake components is one challenge, building a quality "system" that really "bolts-on" is another. Baer Brake Systems include the hardware necessary to perform a proper installation. Whether your install requires braided stainless Teflon® lined hoses, bolts complete with Vibra-Tite® safety coating, or you need a clear-plastic hose to make bleeding the brakes easier, Baer's systems engineering delivers you the parts and the information to ensure professional results every time; even when you do the job in your driveway! Attention to detail in systems design and masterful tech-support mean your car will spend less time on the rack and more time where it belongs, on the street!



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Buick cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Estate Wagon		91-91	Front	Decelatorotor	55014-020
Estate Wagon	11-inch rotor	79-85	Front	Decelatorotor	5542-020
Estate Wagon	11-inch rotor	77-78	Front	Decelatorotor	5519-020
Estate Wagon		71-76	Front	Decelatorotor	5516-020
Gransport		67-72	Front	Decelatorotor	5514-020
Lesabre	w-15-inch wheels	00-05	Front	Decelatorotor	55036-020
Lesabre	w-16-inch wheels	00-05	Front	Decelatorotor	55034-020
Lesabre		00-05	Rear	Decelatorotor	55065-020
Lesabre		98-99	Front	Decelatorotor	55036-020
Lesabre		92-97	Front	Decelatorotor	55014-020
Lesabre	11-inch rotor	79-85	Front	Decelatorotor	5542-020
Lesabre	11-inch rotor	77-78	Front	Decelatorotor	5519-020
Lesabre		71-76	Front	Decelatorotor	5516-020
Park Avenue		97-05	Front	Decelatorotor	55034-020
Park Avenue	exc-Ultra	03-05	Rear	Decelatorotor	55065-020
Park Avenue	Ultra	03-05	Rear	Decelatorotor	55065-020
Park Avenue		00-02	Rear	Decelatorotor	55065-020
Park Avenue		97-99	Rear	Decelatorotor	5599-020
Park Avenue		91-96	Front	Decelatorotor	55014-020
Regal		97-04	Front	Decelatorotor	55036-020
Regal		97-04	Rear	Decelatorotor	55039-020
Regal		96-96	Front	Decelatorotor	55013-020
Regal	11.25-inch rotor	95-95	Front	Decelatorotor	55013-020
Regal		94-96	Rear	Decelatorotor	55018-020
Regal		88-93	Rear	Decelatorotor	5567-020
Regal		82-87	Front	Decelatorotor	5547-020
Regal		79-81	Front	Decelatorotor	5549-020
Regal		78-78	Front	Decelatorotor	5530-020
Regal		73-77	Front	Decelatorotor	5519-020
Riviera		97-99	Front	Decelatorotor	55034-020
Riviera		92-96	Front	Decelatorotor	55014-020
Riveara		86-99	Rear	Decelatorotor	5599-020
Riviera		71-76	Front	Decelatorotor	5516-020
Roadmaster		91-96	Front	Decelatorotor	5577-020

Buick cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Skyhawk		85-89	Front	DecelRotor	5558-020
Skyhawk		82-84	Front	DecelRotor	5543-020
Skylark		91-98	Front	DecelRotor	5580-020
Skylark	exc-Special Performance Package	86-90	Front	DecelRotor	5558-020
Skylark	w-Special Performance Package	90-90	Front	DecelRotor	5580-020
Skylark		79-79	Front	DecelRotor	5542-020
Skylark		75-78	Front	DecelRotor	5519-020
Skylark		67-72	Front	DecelRotor	5514-020
Somerset		85-88	Front	DecelRotor	5558-020
Special		67-69	Front	DecelRotor	5514-020
Sportwagon		67-72	Front	DecelRotor	5514-020

Cadillac

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
60 or 62 Series		72-76	Front	DecelRotor	5516-020
Allante		93-93	Front	DecelRotor	55014-020
Allante		87-93	Rear	DecelRotor	5599-020
Calais		72-76	Front	DecelRotor	5516-020
Cimarron		85-88	Front	DecelRotor	5558-020
Cimarron		82-84	Front	DecelRotor	5543-020
Deville	exc-J55 HD-brake option	97-05	Front	DecelRotor	55034-020
Deville	exc-J55 HD-brake option	97-05	Rear	DecelRotor	55051-020
Deville	w-J55 HD-brake option	00-05	Front	DecelRotor	55056-020
Deville	w-J55 HD-brake option	00-05	Rear	DecelRotor	55077-020
Deville		90-96	Front	DecelRotor	55014-020
Deville	Limo	78-83	Front	DecelRotor	5516-020
Deville		72-76	Front	DecelRotor	5516-020
Deville		94-99	Rear	DecelRotor	5599-020
Eldorado		97-02	Front	DecelRotor	55034-020
Eldorado		92-96	Front	DecelRotor	55014-020
Eldorado	SAME Rotor for Rear 79-85 Eldorado	79-85	Front	DecelRotor	5550-020

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Cadillac cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Fleetwood	w-ABS	91-96	Front	Decelator	5577-020
Fleetwood		90-96	Front	Decelator	5516-020
Fleetwood	Front-wd	90-95	Front	Decelator	55014-020
Fleetwood	Armored	86-89	Front	Decelator	5516-020
Seville		97-02	Front	Decelator	55034-020
Seville		92-96	Front	Decelator	55014-020
Seville	SAME Rotor for Rear 80-85 Seville	80-85	Front	Decelator	5550-020
Seville	SAME Rotor for front 80-85 Seville	80-85	Rear	Decelator	5550-020
Seville		76-76	Front	Decelator	5519-020
XLR		04-07	Front	Decelator	55043-020
XLR		04-07	Rear	Decelator	55045-020

Cadillac Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Escalade		02-06	Front	Decelator	55054-020
Escalade	AWD w-13-inch dia 3.75-inch OA height	02-06	Rear	Decelator	55067-020
Escalade		99-00	Front	Decelator	5569-020

Chevrolet

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bel Air		71-75	Front	Decelator	5516-020
Beretta		92-96	Front	Decelator	5580-020
Beretta		87-1	Front	Decelator	5558-020
Biscayne		71-72	Front	Decelator	5516-020
Brookwood		71-72	Front	Decelator	5516-020

Baer Fact #13 - Yeah, but how big around is it?

Available in 3 variations, all EradiSpeed offerings come dressed in a cross-drilled, slotted, and zinc-plated surface. Each is cast with thicker friction-plates.

- EradiSpeed-PLUS are two-piece OE replacement sized and offer reduced un-sprung weight, as well as EradiSpeed's warranty backed reputation for durability.
- EradiSpeed-PLUS-ONE and PLUS-TWO systems feature larger than stock diameter rotors, as well as all the specialized hardware needed to get the job done.

How does this improve braking? Easy, moving the caliper outward increases leverage and in turn, brake torque. Think of it like using a longer wrench to loosen a nut or bolt. The longer the handle, the easier it is to turn. This works the same with any rotary function. The farther away from the point of rotation that the force is applied, the less force is needed. As a result, factory caliper performance is improved, the visual impact of your wheels is much stronger, and all this without "bleeding the brakes!"



Chevrolet cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Camaro		98-02	Front	Decelator	55034-020
Camaro		98-02	Rear	Decelator	55050-020
Camaro		93-97	Front	Decelator	55014-020
Camaro		93-97	Rear	Decelator	55027-020
Camaro		82-92	Front	Decelator	5547-020
Camaro		89-92	Rear	Decelator	55022-020
Camaro	exc-1LE-Performance Package	82-88	Rear	Decelator	5551-020
Camaro	1LE-Performance Package	88-92	Front	Decelator	55008-020
Camaro	1LE-Performance Package	88-88	Rear	Decelator	55022-020
Camaro		79-81	Front	Decelator	5542-020
Camaro		70-78	Front	Decelator	5519-020
Camaro		67-69	Front	Decelator	5514-020
Caprice	ABS	91-96	Front	Decelator	5577-020
Caprice		94-96	Rear	Decelator	55017-020
Caprice	11-inch rotor	79-90	Front	Decelator	5542-020
Caprice	11-inch rotor	77-78	Front	Decelator	5519-020
Caprice		71-76	Front	Decelator	5516-020
Cavalier		92-05	Front	Decelator	5580-020
Cavalier		85-91	Front	Decelator	5558-020
Cavalier	w-Ventilated rotor	82-84	Front	Decelator	5543-020
Chevelle		73-73	Front	Decelator	5519-020
Chevelle		67-72	Front	Decelator	5514-020
Chevy II	Nova	67-69	Front	Decelator	5514-020
Cobalt	SS w-4-wheel disc	05-07	Front	Decelator	55093-020
Cobalt	rear drum	05-07	Front	Decelator	55083-020
Concours		76-77	Front	Decelator	5519-020
Corsica		92-96	Front	Decelator	5580-020
Corsica		87-91	Front	Decelator	5558-020

Baer Fact #45 - Get a Grip!

From racing, Baer knows the importance of high-friction brake pads. But after years of trying to tame a race pad for street use and satisfy our customers with the result, we had to admit "with race friction levels come a price of noise, dust and generally uncivilized behavior which does not meet the needs of 95% of the road-going customers seeking a better than OE pad."

The solution was to work with OE Friction Manufacturer, Roulunds, and develop a ceramic matrix pad with the civility demanded by the OEM's and raise the friction level to those demanded by our customers. Easy. Right?

Elusive, would be a better description, but for certain the result has been worth the effort and the wait. Baer SPORT-TOURING compound pads are a blend of quiet, smooth, low-dust civility and performance greater than any other ceramic pad in the market.



Chevrolet cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Corvette	Std-brakes exc-Z51 or Z06	05-07	Front	Decelatorotor	55043-020
Corvette	Std-brakes exc-Z51 or Z06	05-07	Rear	Decelatorotor	55045-020
Corvette	inc-Z06	97-04	Front	Decelatorotor	55043-020
Corvette	inc-Z06	97-04	Rear	Decelatorotor	55045-020
Corvette	HD-Z07-13-inch-brake option inc-ZR1	88-96	Front	Decelatorotor	55009-020
Corvette	Standard-Duty 12-inch	88-96	Front	Decelatorotor	55011-020
Corvette		88-95	Rear	Decelatorotor	55012-020
Corvette		84-87	Front	Decelatorotor	5555-020
Corvette		84-87	Rear	Decelatorotor	5556-020
Corvette		65-82	Front	Decelatorotor	5544-020
Corvette		65-82	Rear	Decelatorotor	5541-020
Impala		00-07	Front	Decelatorotor	55034-020
Impala	LS	00-05	Rear	Decelatorotor	55039-020
Impala	inc-SS	94-96	Front	Decelatorotor	5577-020
Impala SS		94-96	Rear	Decelatorotor	55017-020
Impala	11-inch rotor	79-85	Front	Decelatorotor	5542-020
Impala	11-inch rotor	77-78	Front	Decelatorotor	5519-020
Impala		71-76	Front	Decelatorotor	5516-020
Kingswood		71-73	Front	Decelatorotor	5516-020
Lumina		95-01	Front	Decelatorotor	55013-020
Lumina		95-01	Rear	Decelatorotor	55018-020
Lumina		90-94	Rear	Decelatorotor	5567-020
Malibu	Rear disc	04-07	Front	Decelatorotor	55093-020
Malibu	Old Body Style	97-04	Front	Decelatorotor	55040-020
Malibu		82-83	Front	Decelatorotor	5547-020
Malibu		78-78	Front	Decelatorotor	5530-020
Malibu		73-77	Front	Decelatorotor	5519-020
Malibu		67-72	Front	Decelatorotor	5514-020
Monte Carlo		00-05	Front	Decelatorotor	55034-020
Monte Carlo		00-05	Rear	Decelatorotor	55039-020
Monte Carlo	11.25-inch rotor	95-99	Front	Decelatorotor	55013-020
Monte Carlo		95-99	Rear	Decelatorotor	55018-020
Monte Carlo		79-81	Front	Decelatorotor	5549-020
Monte Carlo		78-78	Front	Decelatorotor	5530-020
Monte Carlo		73-77	Front	Decelatorotor	5519-020
Monte Carlo		70-72	Front	Decelatorotor	5514-020
Nova		79-79	Front	Decelatorotor	5542-020
Nova		69-74	Front	Decelatorotor	5514-020

Chevrolet Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	
Astro Van 6-lug		03-05	Front	DecelaRotor	55054-020	
Astro Van 6-lug		03-05	Rear	DecelaRotor	55066-020	
Astro Van 5-lug	2wd w-ABS	90-02	Front	DecelaRotor	5578-020	
Avalanche 1500 6-lug		02-06	Front	DecelaRotor	55054-020	
Avalanche 1500 6-lug	w-13-inch dia 3.75-inch OA height	02-06	Rear	DecelaRotor	55067-020	
Avalanche 1500 6-lug	w-13-inch dia 3.594-inch OA height	03-03	Rear	DecelaRotor	55066-020	
Avalanche 2500 8-lug	exc-2-inch body raise	exc-HD	02-06	Front	DecelaRotor	55056-020
Avalanche 2500 8-lug	w-4.63-inch center bore NO-4w-steer	exc-HD	02-06	Rear	DecelaRotor	55057-020
Avalanche 2500 8-lug	w-4.84-inch center bore	02-06	Rear	DecelaRotor	55055-020	
Blazer 5-lug		98-05	Front	DecelaRotor	55047-020	
Blazer 5-lug	2wd inc-ABS	95-97	Front	DecelaRotor	31254-020	
Blazer 5-lug	2wd w-Rear-ONLY-ABS	95-95	Front	DecelaRotor	5547-020	
Blazer 6-lug	4wd	92-94	Front	DecelaRotor	5569-020	
Blazer 6-lug	4wd	71-91	Front	DecelaRotor	5522-020	
Blazer 5-lug	2wd	71-84	Front	DecelaRotor	5516-020	
Blazer 5-lug	2wd	98-05	Front	DecelaRotor	55049-020	
Blazer 5-lug	4wd	98-05	Front	DecelaRotor	55038-020	
Colorado		04-07	Front	DecelaRotor	55090-020	
El Camino		82-88	Front	DecelaRotor	5547-02	
El Camino		79-81	Front	DecelaRotor	5549-020	
El Camino		73-77	Front	DecelaRotor	5519-020	
El Camino		67-72	Front	DecelaRotor	5514-020	
Pickup C10 C15 5-lug	exc-Diesel	92-99	Front	DecelaRotor	5595-020	
Pickup C10 C15 5-lug	2-door exc-HD chassis	88-91	Front	DecelaRotor	5570-020	
Pickup C10 C15 5-lug	2-door w-HD chassis and Extended Cab	88-91	Front	DecelaRotor	5594-020	
Pickup C10 C15 5-lug	Reg-Cab w-Sport Performance Package	90-90	Front	DecelaRotor	5594-020	
Pickup C10 C15 5-lug	all w-11.875-inch rotor	71-86	Front	DecelaRotor	5516-020	

Baer Fact #9 - Bigger, Stronger, Faster

Baer's AlumaSport™ brake system is a high-performance, cost-effective brake package, designed to restore and improve braking performance lost due to the addition of plus-sized wheel and tire packages. These wheels and tires can add more than 30 pounds per corner, resulting in measurably longer stopping distances and a huge reduction in vehicle safety. Baer's AlumaSport brake systems have been track-tested and road-proven to deliver performance improvements of over 20%.

AlumaSport is designed for use on all four-corners of General Motors SUVs, '00 thru '07 and '99 thru '07 Pickups. With large 2-piston aluminum calipers, powder coated red and 14" diameter, 1-piece rotors added to each corner, their performance rivals many sports cars and sedans. These plus-sized rotors fill up the wheels and look amazing with cross-drilled, slotted and zinc-washed surfaces.



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Chevrolet Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Pickup C20 C25 8-lug	9800-lb GVW	95-00	Front	Decelator	5598-020
Pickup C20 C25 6-lug	7200-lb GVW ABS regular & Extended Cab	95-98	Front	Decelator	55026-020
Pickup C20 C25 8-lug	8600-lb GVW	88-94	Front	Decelator	5574-020
Pickup C20 C25 6-lug	7200-lb GVW	88-89	Front	Decelator	5572-020
Pickup C20 C25 8-lug		71-86	Front	Decelator	5535-020
Pickup C30 C35 5-lug	15000-lb GVW 2-dr chassis cab 183.5-inch whl-base	94-02	Front	Decelator	55029-020
Pickup C30 C35 8-lug	Single rear whl 9-9200-lb GVWR	95-00	Front	Decelator	5598-020
Pickup C30 C35 8-lug	Dual rear whls or 10-11000-lb GVWR	95-00	Front	Decelator	55032-020
Pickup C30 C35 8-lug	Single rear whls	92-94	Front	Decelator	5574-020
Pickup C30 C35 8-lug	Single rear whls	92-94	Front	Decelator	5574-020
Pickup K10 K15 6-lug		92-99	Front	Decelator	5569-020
Pickup K10 K15 6-lug	Std-2-door cab exc-HD-chassis	88-91	Front	Decelator	5568-020
Pickup K10 K15 6-lug	2-door w-HD or 2-door extended-cab	88-91	Front	Decelator	5569-020
Pickup K10 K15 6-lug		71-86	Front	Decelator	5522-020
Pickup K20 K25 8-lug	8600-lb GVW	88-00	Front	Decelator	5593-020
Pickup K20 K25 6-lug	7200-lb GVW	88-98	Front	Decelator	5569-020
Pickup K20 K25 8-lug	Rotor only	71-86	Front	Decelator	5523-020
Silverado 1500 6-lug	Std-chassis	99-04	Front	Decelator	55054-020
Silverado 1500 6-lug	SS model	03-06	Front	Decelator	55054-020
Silverado 1500 6-lug	Reg or Ext-cab 6400-lb GVW 325-mm	03-06	Rear	Decelator	55066-020
Silverado 1500 6-lug	Ext-cab w-4-whl-steering	03-03	Rear	Decelator	55067-020
Silverado 1500 HD 8-lug	8-lug exc-4-door cab	01-06	Front	Decelator	55056-020
Silverado 1500 HD 8-lug	Crew-cab 13 x 3.4215-in exc-2-in body raise	03-06	Rear	Decelator	55057-020
Silverado 1500 HD 8-lug	Hybrid w-Hyd-assist	03-03	Rear	Decelator	55066-020
Silverado 2500 8-lug	exc-HD	99-06	Front	Decelator	55056-020
Silverado 2500 8-lug	6.6-diesel w-10.5-inch ring gear	01-06	Rear	Decelator	55055-020
Silverado 2500 8-lug	6.0-liter w-4.84-inch center hole	99-06	Rear	Decelator	55055-020
Silverado 2500 8-lug	6.0-liter w-4.63-inch center hole exc-HD	99-06	Rear	Decelator	55057-020
Silverado 2500 6-lug	4-wheel steering	03-03	Rear	Decelator	55066-020
SSR		04-07	Front	Decelator	55079-020
Suburban C10		00-06	Front	Decelator	55054-020
Suburban C10	6-lug 7200-lb GVW	00-06	Rear	Decelator	55067-020
Suburban C10	exc-Diesel	95-00	Front	Decelator	5595-020
Suburban C10	Diesel	95-99	Front	Decelator	5598-020
Suburban C10	2-door exc-HD chassis	92-94	Front	Decelator	5570-020
Suburban C10	11 x 2-inch rear drum w-HD or Diesel	81-86	Front	Decelator	5516-020
Suburban C10		71-80	Front	Decelator	5516-020

Chevrolet Trucks cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #
Suburban C20 8-lug	4whl disc exc-2-inch body lift	exc-HD	00-06	Front	DecelaRotor	55056-020
Suburban C20 8-lug	6.0-liter w-4.63-inch center hole	exc-HD	01-06	Rear	DecelaRotor	55057-020
Suburban C20 8-lug	6.0-liter w-4.84-inch center hole		01-06	Rear	DecelaRotor	55055-020
Suburban C20 8-lug			92-99	Front	DecelaRotor	5598-020
Suburban C20 8-lug			71-86	Front	DecelaRotor	5535-020
Suburban K10			01-06	Front	DecelaRotor	55054-020
Suburban K10 8-lug	6.0-liter w-4.84-inch center hole		01-06	Rear	DecelaRotor	55055-020
Suburban K10	6-lug		4 -00	Front	DecelaRotor	5569-020
Suburban K10	8-lug		94-00	Front	DecelaRotor	5593-020
Suburban K10			92-93	Front	DecelaRotor	5569-020
Suburban K10	Rotor only		71-86	Front	DecelaRotor	5522-020
Suburban K20 8-lug	exc-HD		00-06	Front	DecelaRotor	55056-020
Suburban K20 8-lug	exc-4-wheel steering		03-06	Rear	DecelaRotor	55055-020
Suburban K20 8-lug	13 x 3.6563-inch OA height		01-06	Rear	DecelaRotor	55055-020
Suburban K20 8-lug	13 x 3.4219-inch OA height	exc-HD	03-06	Rear	DecelaRotor	55057-020
Suburban K20 8-lug	8600-lb GVW		92-99	Front	DecelaRotor	5593-020
Suburban K20 6-lug	7200-lb GVW 6-lug		92-97	Front	DecelaRotor	5569-020
Suburban K20 8-lug	Rotor only		71-86	Front	DecelaRotor	5523-020
Tahoe			00-06	Front	DecelaRotor	55054-020
Tahoe			00-06	Rear	DecelaRotor	55067-020
Tahoe	2wd		95-99	Front	DecelaRotor	5595-020
Tahoe	4wd		95-99	Front	DecelaRotor	5569-020
Van Express Cargo G1500			03-06	Front	DecelaRotor	55054-020
Van Express Cargo G1500 6-lug			03-06	Rear	DecelaRotor	55067-020
Van Express Cargo G1500			93-02	Front	DecelaRotor	5595-020
Van G10 G15 5-lug			96-02	Front	DecelaRotor	5595-020
Van G10 G15 5-lug	w-hyd-assist		93-95	Front	DecelaRotor	55016-020
Van G10 G15 5-lug	w-vac-assist		93-95	Front	DecelaRotor	55019-020
Van G10 G15 5-lug	exc-ABS		75-93	Front	DecelaRotor	5516-020
Van G10 G15 5-lug			71-74	Front	DecelaRotor	5519-020
Van G20 G25 6-lug	7300-lb GVW		96-02	Front	DecelaRotor	55026-020
Van G20 G25 8-lug	7700-lb or 8600-lb GVW		96-02	Front	DecelaRotor	5598-020
Van G20 G25 5-lug	w-hyd-assist		93-95	Front	DecelaRotor	55016-020
Van G20 G25 5-lug	w-vac-assist		72-95	Front	DecelaRotor	55019-020
Van G20 G25 5-lug	w-hyd-assist		83-92	Front	DecelaRotor	5519-020

S10 2wd and T10 4wd listings found in GMC Sonoma listings at the top of page 65

Chrysler

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
300M	Front-wd w-16 or 17-in wheels	98-04	Front	Decelator	5388-020
300M	Front-wd w-15-in wheels	98-04	Front	Decelator	5386-020
Cirrus	15-in wheels	97-04	Front	Decelator	5381-020
Cirrus	14-in wheels	95-02	Front	Decelator	5362-020
Intrepid	4-whl disc w-16-in-wheels	02-04	Front	Decelator	5386-020
Intrepid	w-Performance package	02-04	Front	Decelator	5388-020
Intrepid	RT model	00-01	Front	Decelator	5388-020
Intrepid	w-16-in-wheels	98-01	Front	Decelator	5386-020
Laser		85-86	Front	Decelator	5329-020
Lebaron	10-in rotor	94-95	Front	Decelator	5329-020
Lebaron	14-in wheels	89-94	Front	Decelator	5329-020
Lebaron	5-lug	85-88	Front	Decelator	5329-020
LHS	w-16 or 17-inch wheels	98-02	Front	Decelator	5388-020
Maserati TC		89-91	Front	Decelator	5329-020
Neon	5-lug	00-02	Front	Decelator	5397-020
New Yorker	5-lug	85-93	Front	Decelator	5329-020
New Yorker		74-78	Front	Decelator	5315-020
Newport		74-78	Front	Decelator	5315-020
Prowler		02-02	Front	Decelator	5373-020
PT Cruiser	non-Turbo	03-06	Front	Decelator	53000-020
PT Cruiser	Turbo	03-06	Front	Decelator	53009-020
PT Cruiser		01-02	Front	Decelator	53000-020
Sebring	Convertible or Sedan 15 or 16-in wheels	01-06	Front	Decelator	5381-020
Sebring	Coupe w-4-cyl	02-05	Front	Decelator	31251-020
Sebring	Coupe	95-01	Front	Decelator	31179-020
Sebring	Convertible	96-00	Front	Decelator	5362-020

Baer Fact #11 - Tracker Down!

Lowered vehicles look great, but with suspension changes "Bump-Steer" can result. Bump steer happens when the suspension is compressed, often while cornering, and a dip, rise, pothole, or other road surface change is encountered, causing a further demand for suspension movement that exceeds the range of movement (articulation) of the tie-rod. The tie-rod actually restricts movement of the steering arm and an immediate, nasty, sometimes "thrilling," change in toe (steering direction) results.

Baer Trackers™ allow tie rod pin height to be adjusted allowing a substantially increased and maximized range of tie-rod movement and freedom from bump-steer.



Chrysler Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Town & Country		01-06	Front	DecelalRotor	53002-020
Town & Country	15 or 16-in wheels	97-00	Front	DecelalRotor	5373-020
Town & Country	14-in wheels	91-95	Front	DecelalRotor	5329-020
Town & Country	car 5-lug	85-88	Front	DecelalRotor	5329-020
Voyager		01-06	Front	DecelalRotor	53002-020
Voyager	w-15-in wheels	00-00	Front	DecelalRotor	5373-020

Dodge

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
600	5-lug	86-88	Front	DecelalRotor	5329-020
Aries	HD 5-lug	85-89	Front	DecelalRotor	5329-020
Avenger		00-00	Front	DecelalRotor	31251-020
Avenger		95-99	Front	DecelalRotor	31179-020
Avenger		95-01	Rear	DecelalRotor	31147-020
Challenger		73-74	Front	DecelalRotor	5314-020
Charger	Shelby 5-lug	85-87	Front	DecelalRotor	5329-020
Charger	Pin-type caliper	73-76	Front	DecelalRotor	5314-020
Coronet	up to 12-1-1975 prod-date	75-75	Front	DecelalRotor	5314-020
Coronet	Pin-type caliper	73-74	Front	DecelalRotor	5314-020
Dart		73-76	Front	DecelalRotor	5314-020
Daytona	w-rear drum	90-93	Front	DecelalRotor	5329-020
Daytona	5-lug 14 or 15-in wheels exc-Shelby	85-89	Front	DecelalRotor	5329-020
Demon		73-76	Front	DecelalRotor	5314-020
Diplomat		89-77	Front	DecelalRotor	5314-020
Dynasty		88-93	Front	DecelalRotor	5329-020

Baer Fact #8 - Get Serious!

Modern engine technology delivers more horsepower and as a result, cars that look like the day they left the factory, now chew more pavement than ever before. This often causes an undesirable separation in the delicate "balance of power", verses safety and performance.

To restore this "balance", Baer SERIOUS-STREET (or SS) systems allow the integration of modern braking technology, while allowing the use of either OE or "period-correct" 15-inch wheels. SS, or, application dependent SS-PLUS systems (with 2-piece rotors and lightweight aluminum hub/hat assemblies), provide direct bolt-on performance gains and are available for many muscle cars. So bag and tag your original parts and start enjoying all the performance that comes when you tame the "Balance of Power!"



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Dodge cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Intrepid	exc-15-inch wheels	98-04	Front	Decelatorotor	5388-020
Lancer	5-lug	85-89	Front	Decelatorotor	5329-020
Mirada		80-83	Front	Decelatorotor	5314-020
Neon	11-inch rotor	03-05	Front	Decelatorotor	53009-020
Neon	10-inch rotor	03-05	Front	Decelatorotor	5397-020
Neon		00-02	Front	Decelatorotor	5397-020
Neon	5-lug	95-99	Front	Decelatorotor	5359-020
Neon	4-lug	95-97	Front	Decelatorotor	5358-020
Omni	GLH 5-lug	84-86	Front	Decelatorotor	5329-020
Shadow		90-94	Front	Decelatorotor	5329-020
Shadow	w-14-inch wheels	87-89	Front	Decelatorotor	5329-020
Spirit	w-14-inch wheels	91-95	Front	Decelatorotor	5329-020
Stealth	Front-wd w-ABS	91-96	Front	Decelatorotor	31003-020
Stealth	Front-wd	91-93	Rear	Decelatorotor	31005-020
Stratus	4-cyl	02-05	Front	Decelatorotor	31251-020
Stratus	14-inch wheels	95-00	Front	Decelatorotor	5362-020
Swinger		73-76	Front	Decelatorotor	5314-020

Dodge Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Caravan	4-whl disc	01-06	Front	Decelatorotor	53004-020
Caravan	exc-14-inch wheels	97-00	Front	Decelatorotor	5373-020
Caravan	14-inch wheels	91-95	Front	Decelatorotor	5329-020
Dakota		97-02	Front	Decelatorotor	5382-020
Dakota	2wd	91-96	Front	Decelatorotor	5347-020
Durango		04-06	Front	Decelatorotor	53005-020
Durango		03-03	Front	Decelatorotor	53007-020
Durango		98-02	Front	Decelatorotor	5382-020
Ram 1500 Pickup	4-whl disc exc-Performance package	02-06	Front	Decelatorotor	53005-020
Ram 1500 Pickup	exc-Performance Package	02-06	Rear	Decelatorotor	53006-020
Ram 1500 Pickup	2wd	94-99	Front	Decelatorotor	5357-020
Ram 1500 Pickup	4wd	94-99	Front	Decelatorotor	5365-020

Dodge Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Ram 2500 Pickup	2wd	94-99	Front	Decelator	5374-020
Ram 2500 Pickup	4wd 8800-lb GVW	94-99	Front	Decelator	55028-020
Ram 3500 Pickup	11000-lb GVW	94-99	Front	Decelator	55028-020

Eagle

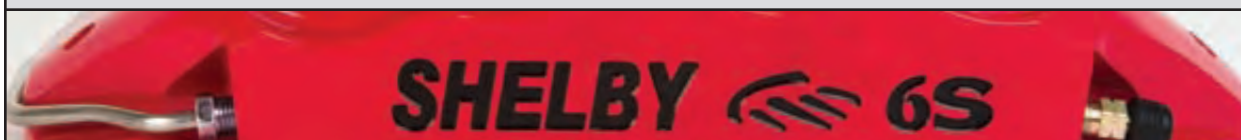
MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Talon	Front-wd	90-99	Front	Decelator	31179-020
Talon	AWD	90-92	Front	Decelator	31179-020
Talon		95-99	Rear	Decelator	31147-020
Talon	AWD up to 11-1994 production	94-94	Rear	Decelator	31010-020
Talon		90-93	Rear	Decelator	31010-020

Ford

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Contour	exc-SVT	98-00	Front	Decelator	54062-020
Contour	SVT	95-00	Front	Decelator	54012-020
Contour		98-98	Rear	Decelator	54028-020
Country Squire		74-78	Front	Decelator	5416-020
Crown Victoria		03-06	Front	Decelator	54103-020
Crown Victoria		03-06	Rear	Decelator	54105-020
Crown Victoria		98-02	Front	Decelator	54060-020
Crown Victoria		95-97	Front	Decelator	54014-020
Crown Victoria		96-02	Rear	Decelator	54027-020
Crown Victoria		92-94	Front	Decelator	5472-020
Crown Victoria		80-91	Front	Decelator	5438-020
Crown Victoria		91-95	Rear	Decelator	5484-020
Elite	10.75-inch rotor	74-76	Front	Decelator	5418-020
Elite	11.8125-inch rotor	74-76	Front	Decelator	5416-020

Baer Fact #46 - Bite with Cobra Fangs

Authorized by the man himself, Baer Brake Systems is now offering Shelby spec. calipers with any 65-up Mustang and virtually all 97-up Ford light trucks. The perfect compliment to any Ford car or light truck, this caliper option is available on systems ranging from 2-6 pistons. The perfect compliment to your vehicle, let the competition know you're serious by displaying calipers adorned with the name synonymous with Ferrari stomping power.



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Ford cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Escort	10.25-inch rotor	91-03	Front	DecelRotor	5474-020
Escort	9.25-inch rotor	91-98	Front	DecelRotor	5475-020
Escort		91-03	Rear	DecelRotor	5485-020
EXP		82-87	Front	DecelRotor	5440-020
Fairlane		70-70	Front	DecelRotor	5404-020
Fairmont		78-83	Front	DecelRotor	5432-020
Falcon		70-70	Front	DecelRotor	5404-020
Focus	exc-SVT up to 4-5-2005 production	04-04	Front	DecelRotor	54079-020
Focus	SVT	02-04	Front	DecelRotor	54113-020
Focus	exc-SVT	00-03	Front	DecelRotor	54079-020
Focus	SVT	02-04	Rear	DecelRotor	54106-020
Galaxie 500		74-74	Front	DecelRotor	5416-020
Granada		81-82	Front	DecelRotor	5432-020
Granada		75-80	Front	DecelRotor	5419-020
LTD	4-lug	79-86	Front	DecelRotor	5432-020
LTD	5-lug	79-86	Front	DecelRotor	5438-020
LTD		74-78	Front	DecelRotor	5416-020
LTD-II	4-lug Canada	83-86	Front	DecelRotor	5437-020
LTD-II	5-lug Canada	83-86	Front	DecelRotor	5438-020
LTD II	10.75-inch rotor	77-79	Front	DecelRotor	5418-020
LTD II	11.8125-inch rotor	77-78	Front	DecelRotor	5416-020
Maverick		74-77	Front	DecelRotor	5419-020
Mustang Bullit		03-04	Front	DecelRotor	54045-020
Mustang Bullit		03-04	Rear	DecelRotor	54036-020
Mustang Mach-I		03-04	Front	DecelRotor	54045-020
Mustang Mach-I		03-04	Rear	DecelRotor	54036-020
Mustang SVO		84-86	Front	DecelRotor	5449-202
Mustang SVO		84-86	Rear	DecelRotor	54055-020

Ford cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mustang SVT Cobra		94-04	Front	DecelRotor	54045-020
Mustang SVT Cobra		94-04	Rear	DecelRotor	54036-020
Mustang SVT Cobra R-model		95-95	Front	DecelRotor	54045-020
Mustang SVT Cobra R-model		95-95	Rear	DecelRotor	54036-020
Mustang SVT M2300K upgrade system		95-95	Front	DecelRotor	54045-020
Mustang SVT M2300K upgrade system		95-95	Rear	DecelRotor	54036-020
Mustang SVT Cobra R-model		93-93	Front	DecelRotor	54045-020
Mustang SVT Cobra		93-93	Front	DecelRotor	54004-020
Mustang SVT Cobra		93-93	Rear	DecelRotor	5455-020
Mustang	V8	05-07	Front	DecelRotor	99189-020
Mustang		05-07	Rear	DecelRotor	99192-020
Mustang		94-04	Front	DecelRotor	54011-020
Mustang		94-04	Rear	DecelRotor	54017-020
Mustang	V8	87-93	Front	DecelRotor	5461-020
Mustang	exc-SVO	82-86	Front	DecelRotor	5432-020
Mustang	V8	79-86	Front	DecelRotor	5432-020
Mustang-II		74-78	Front	DecelRotor	5417-020
Mustang		70-73	Front	DecelRotor	5404-020
Pinto		74-80	Front	DecelRotor	5417-020
Probe		93-97	Front	DecelRotor	31052-020
Probe		89-92	Front	DecelRotor	3198-020
Probe		96-97	Rear	DecelRotor	54006-020
Probe		89-92	Rear	DecelRotor	3285-020
Taurus		01-06	Front	DecelRotor	54030-020
Taurus	exc-SHO	96-00	Front	DecelRotor	54010-020
Taurus	SHO	96-99	Front	DecelRotor	54030-020
Taurus	inc-SHO	94-95	Front	DecelRotor	54030-020
Taurus	inc-SHO	91-93	Front	DecelRotor	5470-020
Taurus		93-06	Rear	DecelRotor	54025-020
Tempo		84-94	Front	DecelRotor	5440-020
Thunderbird		02-05	Front	DecelRotor	54088-020
Thunderbird		02-05	Rear	DecelRotor	54089-020
Thunderbird	Sport Suspension	96-97	Front	DecelRotor	54030-020
Thunderbird	Standard Suspension	91-97	Front	DecelRotor	54010-020
Thunderbird		93-97	Rear	DecelRotor	54007-020
Thunderbird		89-90	Front	DecelRotor	5468-020
Thunderbird		89-92	Rear	DecelRotor	5494-020
Thunderbird	exc-ABS	80-88	Front	DecelRotor	5432-020
Thunderbird	Turbo	87-88	Rear	DecelRotor	5455-020

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Ford cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Torino	10.75-inch rotor	74-76	Front	DecelRotor	5418-020
Torino	11.8125-inch rotor	74-76	Front	DecelRotor	5418-020
Torino		70-71	Front	DecelRotor	5404-020

Ford Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bronco	rotor only	94-96	Front	DecelRotor	54020-020
Bronco	rotor only automatic locking hub	76-93	Front	DecelRotor	5446-020
Excursion	2wd rear ABS	02-05	Front	DecelRotor	54072-020
Excursion	4wd up tp 3-22-1999 production	99-99	Front	DecelRotor	54063-020
Expedition		03-06	Front	DecelRotor	54099-020
Expedition		03-06	Rear	DecelRotor	54100-020
Expedition	2wd 4-whl-ABS 14-mm-whl-studs	99-02	Front	DecelRotor	54091-020
Expedition	14-mm-whl-studs	99-02	Rear	DecelRotor	54090-020
Expedition	4wd 4-whl-ABS 14-mm-whl-studs	00-02	Front	DecelRotor	54080-020
Expedition	4wd 12-mm-whl-studs	97-00	Front	DecelRotor	54044-020
Expedition	2wd 12-mm-whl-studs	97-99	Front	DecelRotor	54050-020
Expedition	12-mm-whl-studs	97-02	Rear	DecelRotor	54047-020
Explorer		02-05	Front	DecelRotor	54094-020
Explorer	2wd ABS	95-01	Front	DecelRotor	54029-020
Explorer	4wd exc-Sport-Trac	95-01	Front	DecelRotor	54035-020
Explorer		95-01	Rear	DecelRotor	54032-020
Explorer	4wd ABS	93-94	Front	DecelRotor	54005-020
Explorer	2wd ABS	93-94	Front	DecelRotor	54002-020
Windstar	from 8-3-1995 production	95-98	Front	DecelRotor	54010-020
E150 Van	rear-whl-ABS	94-06	Front	DecelRotor	54013-020
E-250 Van	rear-whl-ABS	95-06	Front	DecelRotor	54021-020

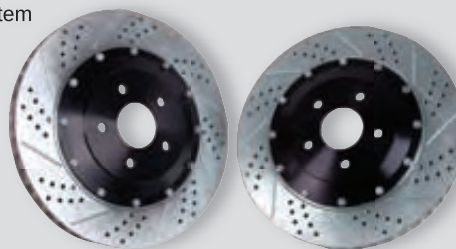
Baer Fact #89 - Stay Cool

The single biggest cause of brake fade is heat. Therefore, the better a system can dissipate heat the better it will perform. Each EradiSpeed™ system is constructed with several important measures to counter brake fade and increase overall braking performance.

Greater Mass - Significantly thicker rotor walls allow for greater heat absorption.

Curved Rotor Vanes - Expel heat and provide increased ventilation

Cross-drilled and Slotted Rotor Surface - Eliminates outgassing and provides a positive friction surface.



Ford Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
E350 Van	single-rear-wheels rear-whl-ABS	96-06	Front	Decelator	54021-020
E350 Van	single-rear-wheels 4-whl-ABS	95-06	Front	Decelator	54031-020
E350 Van	single-rear-wheels rear-whl-ABS EXC-Command 11 trans	95-95	Front	Decelator	54021-020
E350 Super Duty Van	single-rear-wheels rear-whl-ABS	96-06	Front	Decelator	54021-020
E350 Super Duty Van	single-rear-wheels 4-whl-ABS	96-03	Front	Decelator	54031-020
F-100 Pickup	4wd exc-3.5-manual locking hubs or Snow Plow	73-83	Front	Decelator	5446-020
F-150 Pickup	2wd 6-lug w-whl-brg	04-07	Front	Decelator	54107-020
F-150 Pickup	4wd 6-lug	04-07	Front	Decelator	54109-020
F150 Pickup	6-lug	04-07	Rear	Decelator	54111-020
F-150 Pickup	2wd 5-lug w-14-mm-stud 11th-vin-C	04-04	Front	Decelator	54091-020
F-150 Pickup	2wd 7-lug 11th-vin-B	04-04	Front	Decelator	54052-020
F-150 Pickup	2wd 8-lug 11th-vin-B	04-04	Front	Decelator	54021-020
F-150 Pickup	2wd 5-lug w-14-mm-stud 11th-vin-B	04-04	Front	Decelator	54092-020
F-150 Pickup	4wd 7-lug 11th-vin-B	04-04	Front	Decelator	54048-020
F-150 Pickup	4wd 5-lug 11th-vin-B	04-04	Front	Decelator	54042-020
F-150 Pickup	2wd 7-lug rear-ABS	00-03	Front	Decelator	54052-020
F-150 Pickup	2wd 8-lug	00-03	Front	Decelator	54021-020
F-150 Pickup	4wd 7-lug	00-03	Front	Decelator	54048-020
F-150 Pickup	2wd 5-lug exc-Lightning edition	99-03	Front	Decelator	54092-020
F-150 Pickup	Lightning edition 2wd 5-lug w-14-mm-stud	99-03	Front	Decelator	54091-020
F-150 Pickup	Lightning edition 2wd 5-lug w-12-mm-stud	99-02	Front	Decelator	54050-020
F-150 Pickup	5-lug 14-mm-stud Heritage models	99-04	Rear	Decelator	54090-020
F-150 Pickup	4wd 5-lug rotor only	97-03	Front	Decelator	54042-020
F-150 Pickup	2wd w-12-mm-stud 5-lug exc-NASCAR edition	97-02	Front	Decelator	54068-020
F-150 Pickup	5-lug 12-mm-stud Heritage models	97-04	Rear	Decelator	54047-020
F-150 Pickup	7-lug 7700-lb GVW	97-02	Rear	Decelator	54043-020
F-150 Pickup	NASCAR edition 2WD 5-LUG	98-98	Front	Decelator	54069-020
F-150 Pickup	2wd rear-ABS	94-96	Front	Decelator	54013-020
F-150 Pickup	4wd rear-ABS	94-96	Front	Decelator	54020-020
F-150 Pickup	4wd 5-lug	90-93	Front	Decelator	5446-020
F-150 Pickup	4wd 5-lug 3.07-.54 or 4.09-axle auto-lock-hub	87-89	Front	Decelator	5446-020
F-150 Pickup	4wd 5-lug exc-3.5-man-hub or Snow Plow	80-82	Front	Decelator	5446-020
F-150 Pickup	4wd 5-lug	75-75	Front	Decelator	5446-020

Baer Fact #160 - Super Stoppers!

Baer EXTREME and EXTREME-PLUS Brake Systems represent the pinnacle of modern brake system engineering. Start off with the incredible clamping force of Baer's forged, not cast MonoBlock calipers, toss in a set of Baer SPORT-TOURING™ pads, add in a pair of cross-drilled, slotted, and zinc-plated rotors with curved-vanes, a full helping of specialty hardware and mix with knowledge and attention to detail unrivaled in the industry, this is Baer's recipe for Super Stoppers.

Now, you decide, unwind your favorite twisty-bit, conquer the track or cruise the boulevard, Baer has it covered.



Ford Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
F-250 Pickup	4wd under-8500-lb GVW	97-01	Front	Decelator	54048-020
F-250 Pickup	2wd single-rear-whl rear-ABS under 8500-lb GVW	97-99	Front	Decelator	54052-020
F-250 Pickup	2wd over 8500-lb GVW	95-99	Front	Decelator	54021-020
F-250 Pickup	4wd over 8500-lb GVW	95-98	Front	Decelator	54026-020
F-250 Pickup	2wd under 8500-lb GVW	95-96	Front	Decelator	54021-020
F350 Pickup	2wd single-rear-wheels	95-97	Front	Decelator	54021-020
F350 Pickup	4wd single-rear-wheels	95-97	Front	Decelator	54026-020
F250 Super Duty Pickup	2wd rear-ABS single rear-whl twin-l-beam	99-04	Front	Decelator	54072-020
F250 Super Duty Pickup	4wd up-to 3-22-1999 production	99-99	Front	Decelator	54063-020
F350 Super Duty Pickup		99-04	Front	Decelator	54072-020
F350 Super Duty Pickup	4wd exc-mono-beam axle up-to 3-22-1999 production	99-99	Front	Decelator	54063-020
F350 Super Duty Pickup	4-whl-disc	88-98	Front	Decelator	5459-020
F350 Super Duty Pickup	4-whl-disc	88-98	Rear	Decelator	5459-020
F450 F53 Series	rotor only	88-98	Front	Decelator	5459-020
F450 F53 Series	rotor only	88-98	Rear	Decelator	5459-020
F450 Super Duty Pickup	4wd exc-mono-beam axle up-to 3-22-1999 production	99-99	Front	Decelator	54063-020
Ranchero	10.75-inch rotor	74-79	Front	Decelator	5418-020
Ranchero	11.8125-inch rotor	74-79	Front	Decelator	5416-020
Ranchero		70-71	Front	Decelator	5404-020
Ranger	2wd 10.28-inch rotor	98-06	Front	Decelator	54059-020
Ranger	2wd 11.28-inch rotor	98-06	Front	Decelator	54029-020
Ranger	4wd	98-02	Front	Decelator	54035-020
Ranger		98-04	Rear	Decelator	54032-020
Ranger	4wd 4-whl-ABS exc-3.45-axle	95-97	Front	Decelator	54038-020

GMC Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Cabellero		82-88	Front	Decelator	5547-02
Cabellero		79-81	Front	Decelator	5549-020
Canyon		04-07	Front	Decelator	55090-020
Envoy	exc-Sport-Performance package	06-07	Front	Decelator	55079-020
Envoy	129-inch-whl-base	02-05	Front	Decelator	55079-020
Envoy		02-05	Rear	Decelator	55073-020

GMC Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #	
Jimmy S15 5-lug	2wd inc-ABS	82-94	Front	DecelaRotor	5575-020	
Jimmy S15 5-lug	2wd exc-ABS	82-94	Front	DecelaRotor	5547-020	
Jimmy T15 5-lug	4wd	82-94	Front-Rear	DecelaRotor	5550-020	
Pickup C15 5-lug	exc-Diesel	92-99	Front	DecelaRotor	5595-020	
Pickup C15 5-lug	Diesel	95-99	Front	DecelaRotor	5598-020	
Pickup C15 5-lug	2-door w-HD chassis and Extended Cab	88-94	Front	DecelaRotor	5594-020	
Pickup C15 5-lug	2-door exc-HD chassis	88-91	Front	DecelaRotor	5570-020	
Pickup C15 5-lug	Reg-Cab w-Sport Performance Package	90-90	Front	DecelaRotor	5594-020	
Pickup C15 5-lug	all w-11.875-inch rotor	71-86	Front	DecelaRotor	5516-020	
Pickup C25 8-lug	9800-lb GVW	95-00	Front	DecelaRotor	5598-020	
Pickup C25 6-lug	7200-lb GVW ABS regular & Extended Cab	95-98	Front	DecelaRotor	55026-020	
Pickup C35 5-lug	15000-lb GVW 2-dr chassis cab 183.5-inch whl-base	94-02	Front	DecelaRotor	55029-020	
Pickup C35 8-lug	Single rear whl 9-9200-lb GVWR	95-00	Front	DecelaRotor	5598-020	
Pickup C35 8-lug	Dual rear whls or 10-11000-lb GVWR	95-00	Front	DecelaRotor	55032-020	
Pickup K15 6-lug	6-lug ABS	92-99	Front	DecelaRotor	5569-020	
Pickup K15 6-lug	8-lug	92-94	Front	DecelaRotor	5593-020	
Pickup K15 6-lug	Std-2-door cab exc-HD-chassis	88-91	Front	DecelaRotor	5568-020	
Pickup K15 6-lug	2-door w-HD or 2-door extended-cab	88-91	Front	DecelaRotor	5569-020	
Pickup K15 6-lug		71-86	Front	DecelaRotor	5522-020	
Pickup K25 8-lug	8600-lb GVW	88-00	Front	DecelaRotor	5593-020	
Pickup K25 6-lug	7200-lb GVW	88-98	Front	DecelaRotor	5569-020	
Pickup K25 8-lug	Rotor only	71-86	Front	DecelaRotor	5523-020	
Safari Van 6-lug		03-05	Front	DecelaRotor	55054-020	
Safari Van 6-lug		03-05	Rear	DecelaRotor	55066-020	
Safari Van 5-lug	2wd w-ABS	90-02	Front	DecelaRotor	5578-020	
Sierra 1500 6-lug	Std-chassis	99-04	Front	DecelaRotor	55054-020	
Sierra 1500 6-lug	SS model	03-06	Front	DecelaRotor	55054-020	
Sierra 1500 6-lug	Reg or Ext-cab 6400-lb GVW 325-mm	03-06	Rear	DecelaRotor	55066-020	
Sierra 1500 6-lug	Ext-cab w-4-whl-steering	03-03	Rear	DecelaRotor	55067-020	
Sierra 1500 HD 8-lug	8-lug exc-4-door cab	01-06	Front	DecelaRotor	55056-020	
Sierra 1500 HD 8-lug	Crew-cab 13 x 3.4215-in exc-2-in body raise	03-06	Rear	DecelaRotor	55057-020	
Sierra 1500 HD 8-lug	Hybird w-Hyd-assist	03-03	Rear	DecelaRotor	55066-020	
Sierra 2500 8-lug	exc-HD	99-06	Front	DecelaRotor	55056-020	
Sierra 2500 8-lug	6.0-liter w-4.63-inch center hole	exc-HD	99-06	Rear	DecelaRotor	55057-020
Sierra 2500 6-lug	4-wheel steering	03-03	Rear	DecelaRotor	55066-020	

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GMC Trucks cont.

MODEL			YEARS	AXLE	BAER PRODUCT	PART #
Sonoma S or T15 5-lug	4wd		98-04	Front	DecelaRotor	55047-020
Sonoma S or T15 5-lug	2wd inc-ABS		96-04	Front	DecelaRotor	31254-020
Sonoma S or T15 5-lug	4wd		98-04	Front	DecelaRotor	55038-020
Sonoma S or T15 5-lug	4wd		82-97	Front-Rear	DecelaRotor	5550-020
Sonoma S or T15 6-lug	2wd inc-ABS		82-95	Front	DecelaRotor	5575-020
Sprint			73-77	Front	DecelaRotor	5519-020
Sprint			71-72	Front	DecelaRotor	5514-020
Suburban C15			00-06	Front	DecelaRotor	55054-020
Suburban C15	6-lug 7200-lb GVW		00-06	Rear	DecelaRotor	55067-020
Suburban C15	exc-Diesel		92-99	Front	DecelaRotor	5595-020
Suburban C15	Diesel		95-99	Front	DecelaRotor	5598-020
Suburban C15			71-86	Front	DecelaRotor	5516-020
Suburban C25 8-lug	4whl disc exc-2-inch body lift	exc-HD	00-06	Front	DecelaRotor	55056-020
Suburban C25 8-lug	6.0-liter w-4.63-inch center hole	exc-HD	01-06	Rear	DecelaRotor	55057-020
Suburban C25 8-lug			92-99	Front	DecelaRotor	5598-020
Suburban K15			01-06	Front	DecelaRotor	55054-020
Suburban K15	6-lug		4 -00	Front	DecelaRotor	5569-020
Suburban K15	8-lug		94-00	Front	DecelaRotor	5593-020
Suburban K15			92-93	Front	DecelaRotor	5569-020
Suburban K15	Rotor only		71-86	Front	DecelaRotor	5522-020
Suburban K25 8-lug	exc-HD		00-06	Front	DecelaRotor	55056-020
Suburban K25 8-lug	13 x 3.4219-inch OA height	exc-HD	03-06	Rear	DecelaRotor	55057-020
Suburban K25 8-lug	8600-lb GVW		92-99	Front	DecelaRotor	5593-020
Suburban K25 6-lug	7200-lb GVW 6-lug		92-97	Front	DecelaRotor	5569-020
Syclone / Typhoon			91-93	Front	DecelaRotor	5550-020
Yukon	inc-XL		00-06	Front	DecelaRotor	55054-020
Yukon			00-06	Rear	DecelaRotor	55067-020
Yukon			00-02	Rear	DecelaRotor	55066-020
Yukon	w-rear-drum		00-00	Front	DecelaRotor	5569-020
Yukon	2wd		92-99	Front	DecelaRotor	5595-020
Yukon	4wd		92-99	Front	DecelaRotor	5569-020

Baer Fact #52 - "Adjust-ABILITY"

When converting a car from a front drum to a front disc system, or when converting a car to a four-wheel disc brake system, a change is required to the hydraulic balance or proportioning of the brake system. Baer recommends and offers an adjustable proportioning valve for this purpose. With just a few simple modifications you can now control the balance of your brakes's hydraulic system.



GMC Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Van Savana G1500		03-06	Front	Decelator	55054-020
Van Savana G1500 6-lug		03-06	Rear	Decelator	55067-020
Van Savana G1500		93-02	Front	Decelator	5595-020
Van G15 5-lug		96-02	Front	Decelator	5595-020
Van G15 5-lug	exc-ABS	75-93	Front	Decelator	5516-020
Van G15 5-lug		71-74	Front	Decelator	5519-020
Van G25 6-lug	7300-lb GVW	96-02	Front	Decelator	55026-020
Van G25 8-lug	7700-lb or 8600-lb GVW	96-02	Front	Decelator	5598-020
Van G25 5-lug	w-hyd-assist	83-92	Front	Decelator	5519-020

Honda

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Accord	Automatic trans	03-06	Front	Decelator	31257-020
Accord	Manual trans	03-06	Front	Decelator	31275-020
Accord	V6	98-02	Front	Decelator	31257-020
Accord	V6	98-02	Rear	Decelator	31245-020
Accord	4-cyl	98-02	Front	Decelator	31243-020
Accord	4-cyl	98-02	Rear	Decelator	31244-020
Accord	4-cyl Sedan	95-97	Front	Decelator	3287-020
Accord	V6	95-97	Front	Decelator	3292-020
Accord	Wagon	90-97	Front	Decelator	3292-020
Accord	exc-Wagon	90-94	Front	Decelator	3287-020
Accord	LXi or Sei	88-92	Front	Decelator	3182-020
Accord	Sei	89	Rear	Decelator	3258-020
Accord	DX or LX	88-89	Front	Decelator	3116-020
Accord		84-87	Front	Decelator	3116-020
Accord		76-81	Front	Decelator	3133-020
Civic	2-door or 4-door	06-06	Front	Decelator	31311-020
Civic	3-door Di	03-05	Front	Decelator	31311-020
Civic	w-262-mm rotor	93-05	Front	Decelator	3295-020
Civic	w-240-mm rotor	90-00	Front	Decelator	31029-020
Civic	all-w-Rear-disc-exc-1995-w-ABS	92-02	Rear	Decelator	3258-020
Civic	w-ABS	95	Rear	Decelator	31070-020
Civic	w-242-mm rotor	88-91	Front	Decelator	3178-020
Civic	Hatchback w-231-mm solid rotor	84-87	Front	Decelator	3136-020
Civic	Vented	86-87	Front	Decelator	3134-020
CRX	Si	90-91	Front	Decelator	3178-020
CRX	DX	90-91	Front	Decelator	31029-020

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Honda cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
CRX	HF	88-91	Front	Decelatorotor	3134-020
CRX		90-91	Rear	Decelatorotor	3258-020
CRX	Si DX	88-89	Front	Decelatorotor	3178-020
CRX	1500 DX Si	84-87	Front	Decelatorotor	3134-020
Del Sol	ABS	94-97	Front	Decelatorotor	3295-020
Del Sol	exc-ABS	93-97	Front	Decelatorotor	31029-020
Del Sol		93-97	Rear	Decelatorotor	3258-020
Insight		00-06	Front	Decelatorotor	3134-020
Prelude		97-01	Front	Decelatorotor	3296-020
Prelude	exc-VTEC	92-96	Front	Decelatorotor	3297-020
Prelude		92-96	Rear	Decelatorotor	31070-020
Prelude	2.0 Si SE	88-91	Front	Decelatorotor	3182-020
Prelude		89-91	Rear	Decelatorotor	3258-020
Prelude	S Si	85-90	Front	Decelatorotor	3116-020
S2000		00-04	Front	Decelatorotor	31272-020
S2000		00-04	Rear	Decelatorotor	31271-020

Honda Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
CR-V		02-04	Front	Decelatorotor	31305-020
CR-V		02-04	Rear	Decelatorotor	31304-020
CR-V		97-01	Front	Decelatorotor	3296-020
Element		03-06	Front	Decelatorotor	31257-020
Odyssey		99-04	Front	Decelatorotor	31275-020
Odyssey		95-98	Front	Decelatorotor	3296-020
Odyssey		95-98	Rear	Decelatorotor	31105-020
Passport		96-01	Front	Decelatorotor	31163-020
Passport	6-cyl	94-95	Front	Decelatorotor	31163-020
Passport		94-02	Rear	Decelatorotor	31105-020
Pilot		03-06	Front	Decelatorotor	31275-020
Ridgeline		06-06	Front	Decelatorotor	31402-020
Ridgeline		03-06	Rear	Decelatorotor	31318-020

Hummer

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
H2		03-07	Front	DecelRotor	55056-020
H2		03-07	Rear	DecelRotor	55057-020

Hyundai Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Sante Fe		01-06	Front	DecelRotor	31313-020

Infiniti

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
G20		99-02	Front	DecelRotor	31057-020
G20		91-96	Front	DecelRotor	3264-020
I30		00-01	Front	DecelRotor	31277-020
I30		96-99	Front	DecelRotor	3218-020
I30		96-01	Rear	DecelRotor	31134-020

Infiniti Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
QX4		98-03	Front	DecelRotor	31250-020
QX4		97-97	Front	DecelRotor	31158-020

Isuzu Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Amigo		94-00	Front	DecelRotor	31163-020
Amigo		94-00	Rear	DecelRotor	31084-020
Ascender	129-inch wheel base	03-05	Front	DecelRotor	55079-020
Ascender		03-05	Rear	DecelRotor	55073-020
Axiom		02-04	Front	DecelRotor	31163-020
Axiom		02-04	Rear	DecelRotor	31084-020
Hombre	4wd	98-00	Front	DecelRotor	55047-020
Hombre	4wd	98-00	Rear	DecelRotor	55038-020
Hombre	2wd	91-96	Front	DecelRotor	5575-020
Oasis		96-99	Front	DecelRotor	3296-020
Oasis		96-99	Rear	DecelRotor	31105-020

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Isuzu Trucks cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Rodeo	up to 6-2001 production	96-01	Front	DecelRotor	31163-020
Rodeo	3.2-liter	93-95	Front	DecelRotor	31163-020
Rodeo		91-03	Rear	DecelRotor	31084-020
Rodeo Sport		01-03	Front	DecelRotor	31163-020
Rodeo		01 -03	Rear	DecelRotor	31084-020
Trooper		92-03	Front	DecelRotor	31163-020
Trooper		92-03	Rear	DecelRotor	31084-020
Vehicross		99-03	Front	DecelRotor	31163-020
Vehicross		99-03	Rear	DecelRotor	31084-020

Jaguar

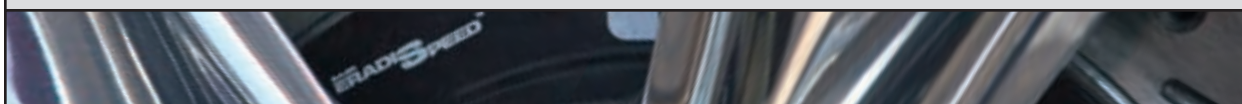
MODEL		YEARS	AXLE	BAER PRODUCT	PART #
S-Type		00-04	Front	DecelRotor	54088-020
S-Type		00-04	Rear	DecelRotor	54089-020

Jeep

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Cherokee	cast design	99-01	Front	DecelRotor	5396-020
Cherokee	4wd composite design	90-01	Front	DecelRotor	5115-020
Cherokee	.875-inch spline	74-83	Front	DecelRotor	5522-020
CJ5 CJ6 CJ7 CJ8	5-lug rotor only	77-86	Front	DecelRotor	5110-020
Comanche	composite design	90-92	Front	DecelRotor	5115-020
Grand Cherokee		99-04	Front	DecelRotor	5118-020
Grand Cherokee		99-04	Rear	DecelRotor	5119-020
Grand Cherokee	composite design	93-98	Front	DecelRotor	5115-020
Grand Cherokee		94-98	Rear	DecelRotor	5360-020

Baer Fact #21 - Fill 'er Up!

Baer EradiSpeed PLUS-ONE and PLUS-TWO systems all incorporate larger than stock rotors. The aim is to increase leverage while utilizing the stock caliper. The resulting effect on performance is better braking and installation without bleeding. As an added bonus, these larger rotors also serve to fill up empty space created by larger wheels. The final outcome is a brake system with added performance, greater durability and over all killer looks.



Jeep cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Grand Wagoneer	composite design	91-93	Front	Decelator	5115-020
Grand Wagoneer	rotor only	84-91	Front	Decelator	5522-020
J10 J20	.875-inch drive flange	74-80	Front	Decelator	5522-020
Liberty		02-06	Front	Decelator	53001-020
Liberty		03-06	Rear	Decelator	53010-020
Scrambler	rotor only	81-86	Front	Decelator	5110-020
Wagoneer	5-lug composite design	84-92	Front	Decelator	5115-020
Wagoneer	6-lug .875 drive flange	74-86	Front	Decelator	5522-020
Wrangler	5-lug cast design	90-06	Front	Decelator	5396-020
Wagoneer	5-lug composite design	99-02	Front	Decelator	5115-020
Wagoneer		03-06	Rear	Decelator	53010-020
YJ	5-lug composite design	90-96	Front	Decelator	5115-020

Kia

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Sephia		02-02	Front	Decelator	31308-020
Sportage	10.1563-inch rotor from 7-14-2000	00-01	Front	Decelator	31308-020
Sportage	9.5625-inch rotor	94-01	Front	Decelator	31232-020
Sportage	10.1563-inch rotor from 7-1-2000	00-04	Front	Decelator	31308-020

Lexus

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
ES300		92-97	Front	Decelator	31050-020
ES300		92-96	Rear	Decelator	31110-020

Baer Fact #18 - Your key to 6S!

Manufactured completely in-house from a single chunk of forged aluminum alloy, the Baer 6S (Street) and 6R (Race) calipers combine maximum stiffness and fatigue life with minimum weight. They also feature dramatic, ultra-clean, and purposeful looks.

Combined with road-going dust and weather seals to maximize civility and manners, both the 6S and the 6R are appropriate for use on the street, on the track, or both. They are, quite simply, world class!



Lexus cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
ES330		04-06	Front	Decelatorotor	31266-020
GS300		93-01	Front	Decelatorotor	31172-020
GS300		98-05	Rear	Decelatorotor	31253-020
GS300		93-97	Rear	Decelatorotor	31153-020
GS400		98-00	Front	Decelatorotor	31172-020
GS400		98-05	Rear	Decelatorotor	31253-020
IS300		01-05	Front	Decelatorotor	31172-020
IS300		01-05	Rear	Decelatorotor	31253-020
LS400		93-94	Front	Decelatorotor	31172-020
LS400		93-00	Rear	Decelatorotor	31153-020

Lexus Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
LX450		96-97	Front	Decelatorotor	31131-020
LX470		98-05	Front	Decelatorotor	31265-020
LX470		98-05	Rear	Decelatorotor	31264-020
RX300		99-04	Front	Decelatorotor	31266-020
RX300	2wd	99-02	Rear	Decelatorotor	31110-020

Lincoln

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Continental		95-02	Front	Decelatorotor	54030-020
Continental		93-02	Rear	Decelatorotor	54025-020
Continental		93-94	Front	Decelatorotor	54010-020
Continental		87-92	Front	Decelatorotor	5470-020
Continental		85-86	Front	Decelatorotor	5462-020
Continental		93-02	Rear	Decelatorotor	54055-020
Continental		80-81	Front	Decelatorotor	5438-020
Continental		74-79	Front	Decelatorotor	5416-020
LS		00-06	Front	Decelatorotor	54088-020
LS		00-06	Rear	Decelatorotor	54089-020

Lincoln cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mark VIII		96-98	Front	DecelRotor	54030-020
Mark VIII		93-98	Rear	DecelRotor	54007-020
Mark VII		84-92	Front	DecelRotor	5463-020
Mark VII		84-90	Rear	DecelRotor	54055-020
Mark V		80-83	Front	DecelRotor	5438-020
Mark IV		74-79	Front	DecelRotor	5416-020
Town Car		03-06	Front	DecelRotor	54103-020
Town Car	exc-Limo	03-06	Rear	DecelRotor	54101-020
Town Car	Limo	03-06	Rear	DecelRotor	54102-020
Town Car		98-02	Front	DecelRotor	54060-020
Town Car		95-97	Front	DecelRotor	54014-020
Town Car		96-02	Rear	DecelRotor	54027-020
Town Car		91-94	Front	DecelRotor	5472-020
Town Car		91-95	Rear	DecelRotor	5484-020
Town Car		81-90	Front	DecelRotor	5438-020
Versailles		77-80	Front	DecelRotor	5419-020

Lincoln Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Blackwood		02-02	Front	DecelRotor	54092-020
Blackwood		02-02	Rear	DecelRotor	54090-020
Mark LT	6-lug exc-HD	06-06	Front	DecelRotor	54109-020
Navigator		03-05	Front	DecelRotor	54099-020
Navigator		03-06	Rear	DecelRotor	54100-020
Navigator		02-02	Front	DecelRotor	54080-020
Navigator	12-mm-stud	98-02	Rear	DecelRotor	54047-020
Navigator	2wd 14-mm-stud	00-02	Front	DecelRotor	54091-020
Navigator	4wd 14-mm-stud	99-01	Front	DecelRotor	54080-020
Navigator	14-mm-stud	98-02	Rear	DecelRotor	54090-020
Navigator	4wd 12-mm-stud	97-99	Front	DecelRotor	54044-020
Navigator	12-mm-stud	97-00	Front	DecelRotor	54050-020

Baer Fact #25 - Pure SPORT

SPORT systems are designed to fit many late model import and domestic vehicles. Just as their bigger brother the "TRACK" system, they rely on PBR aluminum Pad-Guided-Calipers.

SPORT systems use slightly more compact 12-inch diameter rotors enabling this potent brake combo to tuck into most 16-inch and even some 15-inch wheels!

Originally conceived for use in Sports-Car-Club-of-America (SCCA) A-sedan competition, when space dictates, SPORT packages are equally competent for use on the road or at the track.



Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Mazda

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
323		90-94	Front	Decelatorotor	5475-020
626	2.0-liter	98-02	Front	Decelatorotor	31052-020
626		93-97	Front	Decelatorotor	31052-020
626		93-97	Rear	Decelatorotor	54006-020
626		88-92	Front	Decelatorotor	3198-020
626	2-whl-steering	90-92	Rear	Decelatorotor	3285-020
626		88-89	Rear	Decelatorotor	3285-020
Miata	exc-Sport Suspension	99-05	Front	Decelatorotor	31159-020
Miata	exc-Sport Suspension	94-98	Front	Decelatorotor	31159-020
Miata		90-93	Front	Decelatorotor	3299-020
Miata	exc-Sport Suspension	94-02	Rear	Decelatorotor	5485-020
Miata		90-93	Rear	Decelatorotor	31100-020
MX-3		92-95	Front	Decelatorotor	5474-020
MX-3		92-95	Rear	Decelatorotor	5485-020
MX-6		93-97	Front	Decelatorotor	31052-020
MX-6		93-97	Rear	Decelatorotor	54006-020
MX-6		88-92	Front	Decelatorotor	3198-020
MX-6	2-whl-steering	88-92	Rear	Decelatorotor	3285-020
Protégé	1.8 and 2.0-Lliter w-rear-drum	99-03	Front	Decelatorotor	31285-020
Protégé	4-whl-disc Sport MPS Suspension	01-03	Front	Decelatorotor	31052-020
Protégé	1.6-liter	99-01	Front	Decelatorotor	31284-020
Protégé	exc-Sport	01-03	Rear	Decelatorotor	54006-020
Protégé	1.5-liter	95-98	Front	Decelatorotor	5475-020
Protégé	1.8-liter	95-98	Front	Decelatorotor	5474-020
Protégé	exc-DOHC	92-94	Front	Decelatorotor	5475-020
Protégé	DOHC	90-94	Front	Decelatorotor	5474-020
Protégé		90-98	Rear	Decelatorotor	5485-020
Protégé 5	4-whl-disc Sport MPS Suspension	02-03	Front	Decelatorotor	31052-020
Protégé 5		02-03	Rear	Decelatorotor	54006-020
RX-7	5-lug	86-92	Front	Decelatorotor	3194-020

Mazda Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
B2300	2wd w-coil-spring w-ABS	01-06	Front	Decelator	54059-020
B2300	2wd w-coil-spring exc-ABS	01-06	Front	Decelator	54058-020
B2300	2wd w-torsion-bar	01-04	Front	Decelator	54029-020
B2300	4wd	01-04	Front	Decelator	54035-020
B2300	2wd rear-ABS	95-97	Front	Decelator	54018-020
B2300	4wd	95-97	Front	Decelator	54038-020
B2500	2wd w-torsion-bar	00-01	Front	Decelator	54029-020
B2500	2wd w-coil-spring exc-ABS	98-01	Front	Decelator	54058-020
B2500	2wd w-coil-spring w-ABS	98-01	Front	Decelator	54059-020
B2500	4wd	98-01	Front	Decelator	54035-020
B3000	2wd w-coil-spring exc-ABS	98-05	Front	Decelator	54058-020
B3000	2wd w-coil-spring w-ABS	98-05	Front	Decelator	54059-020
B3000	2wd w-torsion-bar	00-04	Front	Decelator	54029-020
B3000	4wd	98-04	Front	Decelator	54035-020
B3000	2wd w-ABS	95-96	Front	Decelator	54018-020
B3000	4wd	95-96	Front	Decelator	54038-020
B4000	2wd w-coil-spring exc-ABS	98-04	Front	Decelator	54058-020
B4000	2wd w-coil-spring w-ABS	98-04	Front	Decelator	54059-020
B4000	2wd w-torsion-bar	00-04	Front	Decelator	54029-020
B4000	4wd	98-04	Front	Decelator	54035-020
B4000	2wd w-ABS	95-97	Front	Decelator	54018-020
B4000	4wd	95-97	Front	Decelator	54038-020
Navajo	2wd w-ABS	93-94	Front	Decelator	54002-020
Navajo	4wd	93-94	Front	Decelator	54005-020

Mercedes Benz

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
C240	4Matic	03-05	Front	Decelator	34101-020
C240		03-05	Rear	Decelator	34100-020
C280	exc-Sport Package	96-00	Front	Decelator	34102-020
C320	exc-Sport Package	01-05	Front	Decelator	34101-020
C240		01-05	Rear	Decelator	34100-020
CLK320		99-05	Front	Decelator	34101-020
CLK320		98-05	Rear	Decelator	34100-020
CLK430		99-03	Front	Decelator	34101-020
CLK430		99-05	Rear	Decelator	34100-020

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Mercedes Benz

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
E300D		98-99	Front	Decelator	34101-020
E320		96-03	Front	Decelator	34101-020
E320	Sedan	98-03	Rear	Decelator	34100-020
E430		98-02	Front	Decelator	34101-020
E430		98-03	Rear	Decelator	34100-020
SLK230		98-04	Front	Decelator	34102-020
SLK320		01-04	Front	Decelator	34101-020

Mercury

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bobcat		74-80	Front	Decelator	5417-020
Capri	5.0-liter	79-86	Front	Decelator	5432-020
Capri	exc-5.0	79-81	Front	Decelator	5437-020
Colony Park		79-91	Front	Decelator	5438-020
Colony Park		79-91	Rear	Decelator	5484-020
Comet		74-77	Front	Decelator	5419-020
Comet		70-71	Front	Decelator	5404-020

Baer Fact #42 - We Know Brakes

Baer brake systems came to being after spending the better part of a decade in professional racing. Today our exclusive focus is dedicated to the engineering and manufacture of integrated braking solutions and technically superior components.

Brakes were the basis of Baer's "Unfair Advantage" on the racetrack and Hal Baer realized early on that virtually all passing in modern road-racing is done during braking. His record verifies this.

Braking is no less important on the street, where driving enjoyment is enhanced when brakes are simply so competent they become "transparent" to your sport driving experience.

From entry level Decelators, to comprehensive braking solutions for the street or track, Baer has the winning solution for your ride.



Mercury cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Cyclone		70-71	Front	Decelator	5404-020
Grand Marquis		98-02	Front	Decelator	54060-020
Grand Marquis		95-97	Front	Decelator	54014-020
Grand Marquis		96-02	Rear	Decelator	54027-020
Grand Marquis		92-94	Front	Decelator	5472-020
Grand Marquis		91-95	Rear	Decelator	5484-020
Grand Marquis		79-81	Front	Decelator	5438-020
Grand Marquis		75-78	Front	Decelator	5416-020
LN7		82-83	Front	Decelator	5440-020
Lynx		81-87	Front	Decelator	5440-020
Marauder		03-04	Front	Decelator	54103-020
Marauder		03-05	Rear	Decelator	54101-020
Marquis		83-86	Front	Decelator	5432-020
Marquis		79-82	Front	Decelator	5438-020
Meteor		74-76	Front	Decelator	5416-020
Monarch		75-80	Front	Decelator	5419-020
Montego	10.75-inch rotor	74-76	Front	Decelator	5418-020
Montego	11.8125-inch rotor	74-76	Front	Decelator	5416-020
Montego		70-71	Front	Decelator	5404-020
Monterey		74-74	Front	Decelator	5416-020
Mystique		95-00	Front	Decelator	54012-020
Mystique		95-00	Rear	Decelator	54028-020
Sable		01-05	Front	Decelator	54030-020
Sable		94-00	Front	Decelator	54010-020
Sable	from 2-1991-production	91-93	Front	Decelator	5470-020
Sable		93-05	Rear	Decelator	54025-020

Baer Fact #45 - Get a Grip!

From racing, Baer knows the importance of high-friction brake pads; but after years of trying to tame a race pad, we had to admit "with race friction levels come a price of noise, dust and generally uncivilized behavior which does not meet the needs of 95% of the road-going customers seeking a better than OE pad."

The solution was to work with OE Friction Manufacturer, Roulunds, and develop a ceramic matrix pad with the civility demanded by the OEM's and raise the friction level to those demanded by our customers. Easy. Right?

Elusive, would be a better description, but for certain the result has been worth the effort and the wait. Baer SPORT-TOURING compound pads are a blend of quiet, smooth, low-dust civility and performance greater than any other ceramic pad in the market.



Mercury cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Topaz		84-84	Front	DecelRotor	5440-020
Tracer	10.25-inch rotor	91-99	Front	DecelRotor	5474-020
Tracer	9.25-inch rotor	91-99	Front	DecelRotor	5475-020
Tracer		91-99	Rear	DecelRotor	5485-020
Zephyr		78-83	Front	DecelRotor	5432-020

Mercury Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mountaineer		02-05	Front	DecelRotor	54094-020
Mountaineer	2wd	97-01	Front	DecelRotor	54029-020
Mountaineer	4wd	97-01	Front	DecelRotor	54035-020

Mitsubishi

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
3000GT	exc-Turbo	91-99	Front	DecelRotor	31003-020
3000GT	exc-Turbo	91-99	Rear	DecelRotor	31005-020
3000GT	Turbo VR-4	91-93	Front	DecelRotor	31004-020
Diamante		92-04	Front	DecelRotor	31003-020
Diamante		95-96	Rear	DecelRotor	31005-020
Diamante	Sedan	92-94	Rear	DecelRotor	31005-020
Eclipse	4-cyl exc-AWD	96-01	Front	DecelRotor	31251-020
Eclipse	AWD	90-97	Front	DecelRotor	31003-020
Eclipse	2wd exc-Turbo	90-95	Front	DecelRotor	31179-020
Eclipse		95-01	Rear	DecelRotor	31147-020
Eclipse		94-94	Rear	DecelRotor	31147-020
Eclipse		90-94	Rear	DecelRotor	31010-020
Galant	2.4-liter	99-00	Front	DecelRotor	31251-020
Galant	3.0-liter	98-00	Front	DecelRotor	31003-020
Galant		99-00	Rear	DecelRotor	31147-020
Lancer	exc-Ralliart Edition	02-05	Front	DecelRotor	31300-020
Lancer	Sportback w-ABS	04-04	Rear	DecelRotor	31147-020

Mitsubishi Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Montero		01-06	Front	DecelRotor	31287-020
Montero	from 1-2000-production	00-00	Front	DecelRotor	31287-020

Nissan

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
200SX		98-98	Front	DecelRotor	31169-020
200SX	2.0-liter	95-97	Front	DecelRotor	31169-020
200SX	1.6-liter	95-97	Front	DecelRotor	31123-020
200SX		95-98	Rear	DecelRotor	31148-020
200SX	3.0-liter	87-88	Front	DecelRotor	3210-020
200SX	3.0-liter	84-86	Rear	DecelRotor	31136-020
200SX	all exc-3.0-liter	82-94	Rear	DecelRotor	3152-020
240SX	exc-SE	97-98	Front	DecelRotor	3264-020
240SX	exc-SE	94-96	Front	DecelRotor	3215-020
240SX	exc-SE	94-98	Rear	DecelRotor	31063-020
240SX	exc-ABS	89-93	Front	DecelRotor	3215-020
240SX	w-ABS	89-93	Front	DecelRotor	3264-020
240SX	exc-SE	89-93	Rear	DecelRotor	31063-020
280ZX	inc-Turbo	79-83	Front	DecelRotor	3130-020
280ZX		82-83	Rear	DecelRotor	3152-020
280ZX		79-81	Rear	DecelRotor	3197-020
300ZX	inc-Twin-Turbo	91-96	Front	DecelRotor	31126-020
300ZX	Twin-Turbo	90-90	Front	DecelRotor	31126-020
300ZX	exc-Turbo	87-89	Front	DecelRotor	3210-020
300ZX		87-89	Rear	DecelRotor	31026-020
300ZX	exc-Canada	86-86	Front	DecelRotor	3210-020
300ZX	exc-Canada	86-86	Rear	DecelRotor	31136-020
300ZX	Turbo	84-85	Front	DecelRotor	3210-020
300ZX	Turbo	84-86	Front	DecelRotor	31136-020
300ZX	exc-Turbo or Canada	84-85	Rear	DecelRotor	3256-020
300ZX	Canada	84-85	Rear	DecelRotor	3152-020
Altima	2.4-liter up to 8-2001-production	01-01	Front	DecelRotor	31057-020
Altima		93-00	Front	DecelRotor	31057-020

Baer Fact #8 - Get Serious!

Modern engine technology has enabled cars that look like the day they left Detroit to chew more pavement than ever before. This can cause a shift in the delicate "balance of power" versus safety and performance.

To restore this "balance", Baer SERIOUS-STREET (or SS) systems provide the integration of modern braking technology while allowing the use of either OE or "period-correct" 15-inch wheels. SS, or, application dependent, SS-PLUS systems (with 2-piece rotors and lightweight aluminum hub/hat assemblies), provide direct bolt-on performance gains and are available for many muscle cars. So bag and tag your original parts and start enjoying all the performance that comes when you tame the "Balance of Power!"



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Nissan cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Maxima		00-01	Front	DecelRotor	31277-020
Maxima		89-99	Front	DecelRotor	3218-020
Maxima		94-03	Front	DecelRotor	31134-020
Sentra	2.5-liter SER	02-06	Front	DecelRotor	31057-020
Sentra	1.8-liter	00-04	Front	DecelRotor	31307-020
Sentra	2.0-liter SER	00-01	Front	DecelRotor	31057-020
Sentra	Base or XE	98-99	Front	DecelRotor	31123-020
Sentra	GLE GXE SE	98-99	Front	DecelRotor	31169-020
Sentra		95-97	Front	DecelRotor	31123-020
Sentra		93-99	Rear	DecelRotor	31148-020
Sentra	2wd exc-ABS	93-99	Rear	DecelRotor	31148-020
Sentra	4wd exc-ABS	93-99	Rear	DecelRotor	31148-020
Stanza		90-92	Front	DecelRotor	3264-020

Nissan Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
D21 Pickup	2wd 4-cyl	86-97	Front	DecelRotor	3132-020
D21 Pickup	4wd	86-97	Front	DecelRotor	3214-020
D21 Pickup	2wd 6-cyl	86-96	Front	DecelRotor	31025-020
Frontier Pickup	4-cyl	03-04	Front	DecelRotor	31259-020
Frontier Pickup	6-cyl	03-04	Front	DecelRotor	31158-020
Frontier Pickup	4wd 6-cyl	02-02	Front	DecelRotor	3214-020
Frontier Pickup	2wd 4-cyl	00-02	Front	DecelRotor	31259-020
Frontier Pickup	2wd 6-cyl	00-02	Front	DecelRotor	3214-020
Frontier Pickup	4wd 6-cyl	98-01	Front	DecelRotor	3214-020
Frontier Pickup	2wd	98-99	Front	DecelRotor	31259-020
Pathfinder		99-04	Front	DecelRotor	31250-020
Pathfinder		96-98	Front	DecelRotor	31158-020
Pathfinder		86-95	Front	DecelRotor	3214-020

Oldsmobile

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
98		91-94	Front	DecelRotor	55014-020
98		71-76	Front	DecelRotor	5516-020
Achieva		92-98	Front	DecelRotor	5580-020

Oldsmobile cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Aurora		97-03	Front	DecelRotor	55034-020
Aurora		01-03	Rear	DecelRotor	55065-020
Aurora		95-96	Front	DecelRotor	55014-020
Aurora		95-99	Rear	DecelRotor	5599-020
Calais		91-91	Front	DecelRotor	5580-020
Calais	w-Special-Performance-package	90-90	Front	DecelRotor	5580-020
Calais	exc-Special-Performance-package	85-90	Front	DecelRotor	5558-020
Calais		82-84	Front	DecelRotor	5547-020
Calais		79-81	Front	DecelRotor	5549-020
Calais		78-78	Front	DecelRotor	5530-020
Custom Cruiser	exc-Wagon	92-92	Front	DecelRotor	55014-020
Custom Cruiser	Wagon w-ABS	91-92	Front	DecelRotor	5577-020
Custom Cruiser	w-11-inch rotor	79-85	Front	DecelRotor	5542-020
Custom Cruiser	w-11-inch rotor	77-78	Front	DecelRotor	5519-020
Custom Cruiser	HD w-12-inch rotor	71-76	Front	DecelRotor	5516-020
Cutlass		97-99	Front	DecelRotor	55040-020
Cutlass Supreme or 442		95-95	Front	DecelRotor	55013-020
Cutlass Supreme or 442	Rear-wd	82-88	Front	DecelRotor	5547-020
Cutlass Supreme or 442		88-93	Rear	DecelRotor	5567-020
Cutlass Supreme or 442		79-81	Front	DecelRotor	5549-020
Cutlass Supreme or 442		78-78	Front	DecelRotor	5530-020
Cutlass Supreme or 442		73-77	Front	DecelRotor	5519-020
Cutlass Supreme or 442		67-72	Front	DecelRotor	5514-020
Delta 88		98-99	Front	DecelRotor	55036-020
Delta 88		93-97	Front	DecelRotor	55014-020
Delta 88	exc-Wagon	92-92	Front	DecelRotor	55014-020
Delta 88	Wagon w-ABS	91-92	Front	DecelRotor	5577-020
Delta 88	w-11-inch-rotor	79-85	Front	DecelRotor	5542-020
Delta 88	w-11-inch-rotor	77-78	Front	DecelRotor	5519-020
F85		67-72	Front	DecelRotor	5514-020
Firenza		85-88	Front	DecelRotor	5558-020
Firenza	Vented-rotor	82-84	Front	DecelRotor	5543-020
Intrigue		00-02	Front	DecelRotor	55036-020
Intrigue	exc-H D	98-99	Front	DecelRotor	55036-020
Intrigue		88-02	Rear	DecelRotor	55039-020
Intrigue	w-Solid-rotor	82-82	Front	DecelRotor	55034-020

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Oldsmobile cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Omega		79-79	Front	Decelator	5542-020
Omega		74-78	Front	Decelator	5519-020
Omega		73-73	Front	Decelator	5514-020
Regency		98-98	Front	Decelator	55036-020
Regency		97-97	Front	Decelator	55014-020
Toronado		92-92	Front	Decelator	55014-020
Toronado		92-92	Rear	Decelator	5599-020
Toronado	Used front & rear	79-85	Front	Decelator	5550-020
Toronado	Used front & rear	79-91	Rear	Decelator	5550-020
Vista Cruiser		78-78	Front	Decelator	5530-020
Vista Cruiser		73-77	Front	Decelator	5519-020
Vista Cruiser		67-72	Front	Decelator	5514-020

Oldsmobile Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bravada	129-inch-wheel-base	02-04	Front	Decelator	55079-020
Bravada		02-03	Rear	Decelator	55073-020
Bravada		97-01	Front	Decelator	55047-020
Bravada		97-01	Rear	Decelator	55038-020
Bravada		91-96	Front	Decelator	5550-020
Silhouette	exc-AWD	02-04	Front	Decelator	55036-020
Silhouette		97-01	Front	Decelator	55036-020
Silhouette		92-96	Front	Decelator	55014-020

Plymouth

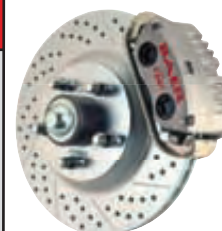
MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Acclaim	14-inch-wheels	91-95	Front	Decelator	5329-020
Acclaim		90-90	Front	Decelator	5329-020
Barracuda		73-74	Front	Decelator	5314-020

Baer Fact #25 - Pure SPORT

SPORT systems are designed to fit many late model import and domestic vehicles. Just as their bigger brother the "TRACK" system, they rely on PBR aluminum Pad-Guided-Calipers.

SPORT systems use slightly more compact 12-inch diameter rotors enabling this potent brake combo to tuck into most 16-inch and even some 15-inch wheels!

Originally conceived for use in Sports-Car-Club-of-America (SCCA) A-sedan competition, when space dictates, SPORT packages are equally competent for use on the road or at the track.



Plymouth cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Breeze	15-inch-wheels	97-01	Front	DecelRotor	5381-020
Breeze	14-inch-wheels	96-01	Front	DecelRotor	5362-020
Caravelle	5-lug	85-88	Front	DecelRotor	5329-020
Caravelle	Canada	78-85	Front	DecelRotor	5314-020
Duster		92-94	Front	DecelRotor	5329-020
Duster		73-76	Front	DecelRotor	5314-020
Fury	production up to 12-1-1975	75-75	Front	DecelRotor	5314-020
Grand Fury		82-89	Front	DecelRotor	5314-020
Prowler		97-01	Front	DecelRotor	5373-020
Reliant	H D-5-lug	85-89	Front	DecelRotor	5329-020
Roadrunner		73-75	Front	DecelRotor	5314-020
Satellite		73-74	Front	DecelRotor	5314-020
Scamp		73-76	Front	DecelRotor	5314-020
Sundance		90-94	Front	DecelRotor	5329-020
Sundance	H D-brakes	6 -89	Front	DecelRotor	5329-020
Valant		73-76	Front	DecelRotor	5314-020
Volare		76-80	Front	DecelRotor	5314-020

Plymouth Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Grand Voyager	14-inch-wheels	91-95	Front	DecelRotor	5359-020

Baer Fact #33 - The Beauty is in the details

Building quality brake components is one challenge, building a quality "system" that really "bolts-on" is another. Baer Brake Systems include all the hardware necessary to perform a proper installation. Whether your install requires braided stainless Teflon® lined hoses, bolts complete with Vibra-Tite® safety coating, or you need a clear-plastic hose to make bleeding the brakes easier, Baer's systems engineering delivers you the parts and the information to ensure professional results every time, even when you do the job in your driveway! Attention to detail in systems design and masterful tech-support mean your car will spend less time on the rack and more time where it belongs, on the street!



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Pontiac

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bonneville	SE Model	00-05	Front	DecelRotor	55036-020
Bonneville	SSE SLE Models	00-05	Front	DecelRotor	55034-020
Bonneville	exc-GXP	00-02	Rear	DecelRotor	55065-020
Bonneville		98-99	Front	DecelRotor	55036-020
Bonneville		92-97	Front	DecelRotor	55014-020
Bonneville	Rear-wd	82-87	Front	DecelRotor	5547-020
Bonneville	w-11-inch-rotor	79-81	Front	DecelRotor	5542-020
Bonneville	w-11-inch-rotor	77-78	Front	DecelRotor	5519-020
Bonneville		71-76	Front	DecelRotor	5516-020
Catalina	w-11-inch-rotor	79-81	Front	DecelRotor	5542-020
Catalina	w-11-inch-rotor	77-78	Front	DecelRotor	5519-020
Catalina		71-76	Front	DecelRotor	5516-020
Firebird		98-02	Front	DecelRotor	55034-020
Firebird		98-02	Rear	DecelRotor	55050-020
Firebird		93-97	Front	DecelRotor	55014-020
Firebird	Trans Am GT	94-94	Rear	DecelRotor	55027-020
Firebird	exc-1LE-Performance-package	82-92	Front	DecelRotor	5547-020
Firebird	all inc-1LE option	88-92	Rear	DecelRotor	55022-020
Firebird		82-87	Rear	DecelRotor	5551-020
Firebird	1LE-Performance-package	88-92	Front	DecelRotor	55008-020
Firebird		79-81	Front	DecelRotor	5542-020
Firebird		70-78	Front	DecelRotor	5519-020
Firebird		67-69	Front	DecelRotor	5514-020
G6	w-ABS	06-07	Front	DecelRotor	55093-020
G6		05-05	Front	DecelRotor	55093-020
Grand Am		99-05	Front	DecelRotor	55040-020
Grand Am		99-02	Rear	DecelRotor	55039-020
Grand Am		91-98	Front	DecelRotor	5580-020
Grand Am	w-Special Performance package	90-90	Front	DecelRotor	5580-020
Grand Am	exc-Spec-Perf-package	85-90	Front	DecelRotor	5558-020
Grand Am		79-80	Front	DecelRotor	5549-020
Grand Am		78-78	Front	DecelRotor	5530-020
Grand Am		73-75	Front	DecelRotor	5519-020
Gand Prix		97-03	Front	DecelRotor	55036-020
Gand Prix		97-98	Rear	DecelRotor	55039-020
Gand Prix	w-11.250-inch-rotor	95-96	Front	DecelRotor	55013-020
Gand Prix		94-96	Rear	DecelRotor	55018-020
Gand Prix		82-87	Front	DecelRotor	5547-020
Gand Prix		79-81	Front	DecelRotor	5549-020
Gand Prix		78-78	Front	DecelRotor	5530-020

Pontiac cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Gand Prix		73-77	Front	Decelator	5519-020
Gand Prix		69-69	Front	Decelator	5514-020
Grand Safari		71-75	Front	Decelator	5516-020
Grandville		71-75	Front	Decelator	5516-020
GTO		04-04	Front	Decelator	55088-020
GTO		04-04	Rear	Decelator	55089-020
GTO		67-72	Front	Decelator	5514-020
J2000	w-Vented-rotor	82-84	Front	Decelator	5543-020
Lemans		79-81	Front	Decelator	5549-020
Lemans		78-78	Front	Decelator	5530-020
Lemans		73-77	Front	Decelator	5519-020
Lemans		67-72	Front	Decelator	5514-020
Parisienne	w-11-inch-rotor	83-86	Front	Decelator	5542-020
Parisienne	w-12-inch-rotor	83-86	Front	Decelator	5546-020
Phoenix		79-79	Front	Decelator	5542-020
Phoenix		77-78	Front	Decelator	5519-020
Pursuit	4-wheel-disc	05-06	Front	Decelator	55093-020
Safari		87-89	Front	Decelator	5546-020
Safari		70-70	Front	Decelator	5514-020
Sunbird		92-94	Front	Decelator	5580-020
Sunbird		85-91	Front	Decelator	5558-020
Sunbird	w-Vented-rotor	82-84	Front	Decelator	5543-020
Sunfire		95-05	Front	Decelator	5580-020
Tempest		67-70	Front	Decelator	5514-020
Ventura		75-77	Front	Decelator	5519-020
Ventura		71-74	Front	Decelator	5514-020
Vibe	GT	03-03	Front	Decelator	31270-020
Vibe	GT	03-03	Rear	Decelator	31269-020

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Pontiac Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Montana APV	exc-AWD	99-05	Front	Decelator	55036-020
Montana	exc-AWD	99-02	Rear	Decelator	55039-020
Torrent		06-07	Front	Decelator	55080-020
Trans Sport		97-98	Front	Decelator	55036-020
Trans Sport		97-98	Rear	Decelator	55039-020
Trans Sport		92-96	Front	Decelator	55014-020

Saturn

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
SC Series Coupe		91-02	Front	Decelator	5581-020
Ion	2.0-liter	05-06	Front	Decelator	55093-020
Ion	2.2-liter	03-06	Front	Decelator	55093-020
SL Series		91-02	Front	Decelator	5581-020
SW Wagon Series		91-02	Front	Decelator	5581-020

Saturn Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Vue		02-06	Front	Decelator	55080-020

Subaru

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Forester		03-05	Front	Decelator	34203-020
Forester		98-02	Front	Decelator	31247-020
Forester		98-05	Rear	Decelator	31043-020
Forester	RS TS	93-04	Rear	Decelator	31043-020

Baer Fact #25 - Take it to the TRACK!

TRACK systems employ DOT-proven 2-piston PBR aluminum Pad Guided Calipers (PGC units), with large 13-inch, directionally-curved-vane, cross-drilled, slotted, and zinc-plated rotors. TRACK systems yield powerful braking, attractive pricing and a wheel friendly fit.

TRACK-PLUS systems deliver the same features, but with a 2-piece rotor for reduced weight, increased bearing life, and less differential thermal-expansion of the rotor plates.

Don't let the system designation fool you, "TRACK," and all Baer Claw® systems are absolutely designed for no-compromise street use. Your car will not only stop better wherever your wheels may take you, but you can also travel with confidence that service parts are available across North America.



Subaru cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Impreza		02-05	Front	DecelRotor	31247-020
Impreza	w-15-inch-wheels	97-02	Front	DecelRotor	31247-020
Legacy	GT LTD-Series	03-04	Front	DecelRotor	34203-020
Legacy	Rear-disc-brake w-15-inch-wheels	95-98	Front	DecelRotor	31247-020
Legacy	up to 5-1999-production	97-99	Rear	DecelRotor	31043-020
Legacy	Rear-disc-brake w-Turbo	91-94	Front	DecelRotor	31247-020
Legacy	exc-Turbo	90-96	Rear	DecelRotor	31043-020
Outback		01-04	Front	DecelRotor	34203-020
Outback		00-00	Front	DecelRotor	31247-020
WRX		02-05	Front	DecelRotor	34203-020
WRX		03-05	Rear	DecelRotor	31043-020

Subaru Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Baja		03-05	Front	DecelRotor	34203-020

Toyota

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Avalon		95-97	Front	DecelRotor	31050-020
Camry	4 or 6-cyl LE model w-Plain-Hat	02-05	Front	DecelRotor	31050-020
Camry	4 or 6-cyl LE model w-Stepped-Hat	02-03	Front	DecelRotor	31266-020
Camry		02-05	Rear	DecelRotor	31322-020
Camry	6-cyl	92-97	Front	DecelRotor	31050-020
Camry	Wagon	92-96	Rear	DecelRotor	31110-020
Celica		02-05	Front	DecelRotor	31270-020
Celica	GTS	00-01	Front	DecelRotor	31270-020
Celica		00-05	Rear	DecelRotor	31269-020

Baer Fact #89 - Stay Cool



The single biggest cause of brake fade is heat. Therefore, the better a system can dissipate heat the better it will perform. Each EradiSpeed™ system is constructed with several important measures to counter brake fade and increase overall braking performance.

Greater Mass - Significantly thicker rotor walls allow for greater heat absorption.

Curved Rotor Vanes - Expel heat and provide increased ventilation

Cross-drilled and Slotted Rotor Surface - Eliminates outgassing and provides a positive friction surface.

Toyota cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Corolla		02-06	Front	DecelRotor	31270-020
Corolla		05-06	Rear	DecelRotor	31269-020
Corolla		93-01	Front	DecelRotor	31056-020
Echo	from 8-2000-production	00-05	Front	DecelRotor	31299-020
Matrix		03-05	Front	DecelRotor	31270-020
Matrix		03-05	Rear	DecelRotor	31269-020
MR2 Spyder	up to-9-2003-production	00-03	Front	DecelRotor	31299-020
MR2 Spyder	w-Rear-disc up-to-9-2003-production	99-03	Rear	DecelRotor	31298-020

Toyota Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
4Runner	w-15-inch-wheels	97-02	Front	DecelRotor	31165-020
4Runner	w-16-inch-wheels	97-02	Front	DecelRotor	31204-020
4Runner	2wd	96-96	Front	DecelRotor	31165-020
4Runner	4wd w-15-inch-wheels	96-96	Front	DecelRotor	31165-020
4Runner	4wd w-16-inch-wheels	96-96	Front	DecelRotor	31204-020
Highlander	Hybrid	06-06	Front	DecelRotor	31266-020
Land Cruiser		98-05	Front	DecelRotor	31265-020
Land Cruiser		98-05	Rear	DecelRotor	31264-020
Pickup	2wd 4-cyl half-ton Base version	89-95	Front	DecelRotor	3120-020
Pickup	2wd 4-cyl half-ton Delux version	89-95	Front	DecelRotor	31049-020
Pickup	2wd 6-cyl half-ton	89-95	Front	DecelRotor	31049-020
Rav4		96-00	Front	DecelRotor	31208-020
Sequoia		01-05	Front	DecelRotor	31267-020
Sienna	2wd half-ton	93-98	Front	DecelRotor	31175-020
Tacoma	4wd V6 Extended-Cab VSC	04-04	Front	DecelRotor	31204-020
Tacoma	2wd exc-PreRunner	98-04	Front	DecelRotor	31146-020
Tacoma	2wd PreRunner	98-04	Front	DecelRotor	31165-020
Tacoma	4wd V6 Extended-Cab VSC	98-03	Front	DecelRotor	31165-020
Tacoma	2wd	95-97	Front	DecelRotor	31146-020
Tacoma	4wd	95-97	Front	DecelRotor	31165-020

Volkswagen

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Beetle	Turbo	98-05	Front	Decelator	34168-020
Beetle	1.9 or 2.0-liter	98-05	Front	Decelator	34143-020
Beetle		98-05	Rear	Decelator	34144-020
Cabriolet		85-93	Front	Decelator	3464-020
Fox		87-93	Front	Decelator	3416-020
Golf	20th-anniv or GTi-Special editions	04-05	Front	Decelator	34193-020
Golf	20th-anniv or GTi-Special editions	04-05	Rear	Decelator	34222-020
Golf	1.9 or 2.0-liter	99-05	Front	Decelator	34143-020
Golf	2.8 or 1.8-liter-Turbo	99-05	Front	Decelator	34168-020
Golf	from vin-1HX245000	04-05	Rear	Decelator	34144-020
Golf	exc-VR6 w-Solid-rotor	93-98	Front	Decelator	3416-020
Golf	exc-VR6 w-Vented-rotor	93-98	Front	Decelator	3464-020
Golf	VR6 up-to-vin-1HX245000	95-99	Rear	Decelator	34011-020
Golf	exc-VR6 up-to-vin-1HX245000	93-99	Rear	Decelator	34011-020
Golf	exc-GTi	85-92	Front	Decelator	3416-020
Golf	GTi	85-92	Front	Decelator	3460-020
Golf	GTi USA	85-92	Rear	Decelator	3483-020
Jetta	312-mm-rotor	04-05	Front	Decelator	34193-020
Jetta	280 x 22-mm-rotor	99-05	Front	Decelator	34143-020
Jetta	288 x 25-mm-rotor	99-05	Front	Decelator	34168-020
Jetta	exc-GLi	99-05	Rear	Decelator	34144-020
Jetta	exc-GLX Solid-rotor	93-98	Front	Decelator	3416-020
Jetta	exc-GLX Vented-rotor	93-98	Front	Decelator	3464-020
Jetta	exc-GLX	93-98	Rear	Decelator	3483-020
Jetta	GLX	93-98	Rear	Decelator	34011-020
Jetta	GLi 16-valve	90-92	Front	Decelator	3464-020
Jetta	exc-GLi	85-92	Front	Decelator	3416-020
Jetta	GLi exc-16-valve	85-92	Front	Decelator	3460-020
Jetta	GLi	85-89	Rear	Decelator	3483-020
Jetta	w-ATE Kelsey or Girling M-cyl	80-84	Front	Decelator	3416-020
Passat	from vin-3BX124708-to-3B3427146	99-04	Front	Decelator	34055-020
Passat	Gas up-to-vin-3BX124707	98-99	Front	Decelator	34159-020
Passat	4-cyl TDI Diesel	96-97	Front	Decelator	3464-020
Passat	4-cyl Gas	92-97	Front	Decelator	3464-020
Passat	2.0-liter	90-91	Front	Decelator	3464-020
Passat	4-cyl	90-97	Rear	Decelator	3483-020
Quantum	Syncro	86-88	Front	Decelator	3464-020
Quantum	exc-Syncro	82-88	Front	Decelator	3416-020

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

Volkswagen cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Rabbit	exc-Gti exc-Convertible	83-84	Front	Decelator	3416-020
Rabbit	GTi Convertible	83-84	Front	Decelator	3460-020
Rabbit	Westmorland Kelsey ATE Girling M-cyl	75-82	Front	Decelator	3416-020
Scirocco	16-Valve	86-88	Front	Decelator	3464-020
Scirocco	16-Valve	86-88	Rear	Decelator	3483-020
Scirocco	16-Valve	85-87	Front	Decelator	3460-020
Scirocco	Vented-rotor	84-84	Front	Decelator	3460-020
Scirocco	Solid-rotor	75-84	Front	Decelator	3416-020

Volkswagen Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Rabbit Pickup		80-84	Front	Decelator	3416-020

Baer Fact #210 - High-Friction doesn't have to mean High-Dust!



While everyone has the desire for a pad that performs, nobody likes the thick black dust normally associated with high-friction brakes. We couldn't agree more, hi-impact rims are pointless if they are constantly hidden behind layers of black powder.

By joining forces with Roulunds of Denmark, Baer has produced a superior hi-friction SPORT-TOURING pad that provides ample grip while producing negligible amounts of light colored dust. All this braking research comes together to mean one thing for you, rotor-friendly fast-stopping and squeaky-clean wheels.

BAER SPORT-TOURING BRAKE PADS™



The Baer SPORT-TOURING compound brake pads are the right prescription for increased friction and OE-like civility and comfort.

Based on a Ceramic formula, SPORT-TOURING pads are the **first low** dust, low noise pads with a performance level high enough to carry the Baer name. Produced to OE manufacturer's exacting standards for noise, vibration, harshness, as well as wear, durability, **fit, and finish, Baer SPORT-TOURING** pads deliver higher friction than the competition.



Standard in Baer's premium system offerings, SPORT-TOURING friction is now available (march 2007) for a wide selection of factory brakes on domestic cars and trucks. Over the next several months, offerings for domestic applications will more than double and in the fall of 2007 Import coverage will be available as well.

SPORT-TOURING pads are one of the only performance braking components, which compliment and improve an otherwise stock brake system, as well as offering the same compliment to rotor or complete system upgrades as well.



THE SCIENCE OF FRICTION!™



- Ceramic Matrix - delivers smoother progressive torque with Low-Dust
- High-Friction Compound - delivers dramatic / repeatable performance
- Positive Molding Process - ensures low compressibility and positive pedal feel
- **Rubberized, mechanically-fixed anti-noise shims** - virtually eliminate noise

Domestics • Imports • Pickups • Sport Utilities • Exotics

Buick

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Apollo	SR	73-75	Front	SPORT-TOURING Pads	D0052
Centurion		71-73	Front	SPORT-TOURING Pads	D0052
Century	w-Medium duty JA8 or Heavy-Duty JA2 Options	85-96	Front	SPORT-TOURING Pads	D0215
Century		78-81	Front	SPORT-TOURING Pads	D0154
Century		73-77	Front	SPORT-TOURING Pads	D0052
Electra		85-90	Front	SPORT-TOURING Pads	D0215
Electra		72-84	Front	SPORT-TOURING Pads	D0052
Estate Wagon		72-90	Rear	SPORT-TOURING Pads	D0202
GS 350		69-72	Front	SPORT-TOURING Pads	D0052
GS 400		69-72	Front	SPORT-TOURING Pads	D0052
Lesabre		94-99	Front	SPORT-TOURING Pads	D0623
Lesabre		92-93	Front	SPORT-TOURING Pads	D0505
Lesabre	exc-Wagon	86-91	Front	SPORT-TOURING Pads	D0215
Lesabre		79-79	Rear	SPORT-TOURING Pads	D0202
Lesabre		70-85	Front	SPORT-TOURING Pads	D0052
Park Avenue		94-97	Front	SPORT-TOURING Pads	D0623
Park Avenue		92-93	Front	SPORT-TOURING Pads	D0505
Regal	inc-GN & GNX	78-87	Front	SPORT-TOURING Pads	D0052



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Buick cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Riveara		82-85	Front	SPORT-TOURING Pads	D0202
Riveara		82-85	Rear	SPORT-TOURING Pads	D0202
Riviera		95-96	Front	SPORT-TOURING Pads	D0623
Riviera		95-99	Rear	SPORT-TOURING Pads	D0714
Riviera		92-93	Front	SPORT-TOURING Pads	D0505
Riviera		82-85	Rear	SPORT-TOURING Pads	D0202
Riviera		75-89	Front	SPORT-TOURING Pads	D0154
Riviera		70-78	Front	SPORT-TOURING Pads	D0052
Roadmaster		91-96	Front	SPORT-TOURING Pads	D0052
Skyhawk	late-85	85-89	Front	SPORT-TOURING Pads	D0289
Skylark		91-95	Front	SPORT-TOURING Pads	D0506
Skylark		86-90	Front	SPORT-TOURING Pads	D0289
Skylark		69-72	Front	SPORT-TOURING Pads	D0052
Special		69-69	Front	SPORT-TOURING Pads	D0052
SportWagon		69-72	Front	SPORT-TOURING Pads	D0052
Wildcat		70-70	Front	SPORT-TOURING Pads	D0052

Cadillac

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Allante		93-93	Front	SPORT-TOURING Pads	D0505
Calais		69-76	Front	SPORT-TOURING Pads	D0052
Cimarron	late-85	85-88	Front	SPORT-TOURING Pads	D0289
Deville		94-96	Front	SPORT-TOURING Pads	D0623
Deville		91-93	Front	SPORT-TOURING Pads	D0505
Deville		85-90	Front	SPORT-TOURING Pads	D0215
Deville		69-84	Front	SPORT-TOURING Pads	D0052

Baer Fact #19 - It's a Gas!

A well known factor of brake fade is outgassing. Under heavy braking, a pocket of extremely hot gas can form between brake pads and the rotor surface. In addition to looking great, the implementation of cross-drilling and slotting in Baer's DecelaRotor lines serves to solve this problem. By giving gasses a path to escape, DecelaRotors ensure more confident stops with the look of a race rotor.



Cadillac cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Eldorado		92-93	Front	SPORT-TOURING Pads	D0505
Eldorado		82-85	Rear	SPORT-TOURING Pads	D0202
Eldorado		79-81	Front	SPORT-TOURING Pads	D0154
Eldorado		69-78	Front	SPORT-TOURING Pads	D0052
Fleetwood	Rear-drive w-HD-brakes	90-93	Front	SPORT-TOURING Pads	D0368
Fleetwood	Rear-drive exc-HD-brakes	85-96	Front	SPORT-TOURING Pads	D0052
Fleetwood	Front-drive	85-86	Front	SPORT-TOURING Pads	D0215
Fleetwood		69-84	Front	SPORT-TOURING Pads	D0052
Seville		94-97	Front	SPORT-TOURING Pads	D0623
Seville	exc-ABS	92-95	Front	SPORT-TOURING Pads	D0505
Seville		94-97	Rear	SPORT-TOURING Pads	D0714
Seville		80-85	Front	SPORT-TOURING Pads	D0154
Seville		82-85	Rear	SPORT-TOURING Pads	D0202
XLR		04-07	Front	SPORT-TOURING Pads	D0731
XLR		04-07	Rear	SPORT-TOURING Pads	D0732

Cadillac Trucks

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Escalade		02-06	Front	SPORT-TOURING Pads	D0785
Escalade	AWD	02-06	Rear	SPORT-TOURING Pads	D0834
Escalade	also use in place of D369	99-00	Front	SPORT-TOURING Pads	D0368

Chevrolet

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Beretta		92-96	Front	SPORT-TOURING Pads	D0506
Beretta		87-91	Front	SPORT-TOURING Pads	D0289
Camaro		98-02	Front	SPORT-TOURING Pads	D0749
Camaro		98-02	Rear	SPORT-TOURING Pads	D0750
Camaro		94-97	Front	SPORT-TOURING Pads	D0623
Camaro		93-93	Front	SPORT-TOURING Pads	D0505
Camaro		93-97	Rear	SPORT-TOURING Pads	D0413
Camaro	w-1LE	88-92	Front	SPORT-TOURING Pads	D0412
Camaro	w-1LE	88-92	Rear	SPORT-TOURING Pads	D0413

Baer Fact #52 - "Adjust-ABILITY"

When converting a car from a front drum to a front disc system, or when converting a car to a four-wheel disc brake system, a change is required to the hydraulic balance or proportioning of the brake system. Baer recommends and offers an adjustable proportioning valve for this purpose. With just a few simple modifications you can now control the balance of your brakes's hydraulic system.



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Chevrolet cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Camaro	exc-1LE-performance-package	82-87	Front	SPORT-TOURING Pads	D0154
Camaro	w-aluminum caliper	89-92	Rear	SPORT-TOURING Pads	D0413
Camaro	w-iron caliper	82-88	Rear	SPORT-TOURING Pads	D0202
Camaro	w-OE rear disc ONLY	68-69	Front	SPORT-TOURING Pads	D0008
Camaro	w-OE rear disc	68-69	Rear	SPORT-TOURING Pads	D0008
Camaro		69-69	Front	SPORT-TOURING Pads	D0052
Caprice	inc-Police	93-96	Front	SPORT-TOURING Pads	D0052
Caprice	Base	93-96	Rear	SPORT-TOURING Pads	D0628
Caprice		77-96	Front	SPORT-TOURING Pads	D0614
Cavalier		92-95	Front	SPORT-TOURING Pads	D0506
Cavalier		86-91	Front	SPORT-TOURING Pads	D0289
Cavalier	late-production	85-85	Front	SPORT-TOURING Pads	D0289
Celebrity		83-90	Front	SPORT-TOURING Pads	D0215
Chevelle		69-77	Front	SPORT-TOURING Pads	D0052
Corsica		92-96	Front	SPORT-TOURING Pads	D0506
Corsica		87-91	Front	SPORT-TOURING Pads	D0289
Corvette	exc-2007-up-Z06	97-07	Front	SPORT-TOURING Pads	D0731
Corvette	exc-2007-up-Z06	97-07	Rear	SPORT-TOURING Pads	D0732
Corvette		88-96	Front	SPORT-TOURING Pads	D0412
Corvette		88-96	Rear	SPORT-TOURING Pads	D0413
Corvette		84-87	Front	SPORT-TOURING Pads	D0294
Corvette		65-82	Front	SPORT-TOURING Pads	D0008
Corvette		65-82	Rear	SPORT-TOURING Pads	D0008
El Camino		78-87	Front	SPORT-TOURING Pads	D0154
El Camino		69-77	Front	SPORT-TOURING Pads	D0052
Impala	SS	94-96	Front	SPORT-TOURING Pads	D0614
Impala	SS	94-96	Rear	SPORT-TOURING Pads	D0628
Impala		69-85	Front	SPORT-TOURING Pads	D0052
Malibu		78-83	Front	SPORTNG Pads	D0154
Malibu		68-77	Front	SPORT-TOURING Pads	D0052
Monte Carlo		78-88	Front	SPORT-TOURING Pads	D0154
Monte Carlo		70-77	Front	SPORT-TOURING Pads	D0052
Nova		69-79	Front	SPORT-TOURING Pads	D0052

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Chevrolet Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Avalanche 1500		02-06	Front	SPORT-TOURING Pads	D0785
Avalanche 1500	AWD	02-03	Rear	SPORT-TOURING Pads	D0834
Blazer		98-05	Front	SPORT-TOURING Pads	D0726
Blazer	Base	98-05	Rear	SPORT-TOURING Pads	D0729
C1500 Pickup	also use in place of D369	88-98	Front	SPORT-TOURING Pads	D0368
C2500 Pickup	8500-lb GVW	88-00	Front	SPORT-TOURING Pads	D0370
C3500 Pickup	single rear wheels standard cab	92-00	Front	SPORT-TOURING Pads	D0370
Express G1500	also use in place of D369	03-06	Front	SPORT-TOURING Pads	D0785
Express G1500		96-02	Front	SPORT-TOURING Pads	D0368
Express G2500	Van w-13 x 3.5-inch rear shoes	96-02	Front	SPORT-TOURING Pads	D0370
Express G3500	Van exc-dual rear wheels	96-02	Front	SPORT-TOURING Pads	D0370
K1500 Pickup	also use in place of D369	88-99	Front	SPORTNG Pads	D0368
K2500 Pickup	w-8-lug	88-00	Front	SPORT-TOURING Pads	D0370
K3500 Pickup	exc-dual rear wheels or extended-cab	90-01	Front	SPORT-TOURING Pads	D0370
Lumina	APV	92-93	Front	SPORT-TOURING Pads	D0505
Lumina	APV	90-91	Front	SPORT-TOURING Pads	D0215
Lumina	APV	94-96	Front	SPORT-TOURING Pads	D0623
S15	2wd pickup & Jimmy	04-05	Front	SPORTNG Pads	D0726
S15	4wd pickup & Jimmy	98-05	Front	SPORT-TOURING Pads	D0726
S15	2wd pickup & Jimmy	98-02	Front	SPORT-TOURING Pads	D0154
S15	all pickup & Jimmy	97-05	Rear	SPORT-TOURING Pads	D0729
S15	all pickup & Blazer	82-97	Front	SPORT-TOURING Pads	D0154
Silverado 1500	exc-HD	99-04	Front	SPORT-TOURING Pads	D0785
Silverado 1500	w-4 wheel steering or SS options	02-04	Rear	SPORT-TOURING Pads	D0834
Silverado 2500	exc-HD	01-05	Front	SPORT-TOURING Pads	D0784
Silverado 3500	exc-HD	01-05	Front	SPORT-TOURING Pads	D0784



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Chevrolet Truck cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Suburban 1500		00-06	Front	SPORT-TOURING Pads	D0785
Suburban 1500	4wd	00-06	Rear	SPORT-TOURING Pads	D0834
Suburban 1500	2wd w-BLACK caliper bracket	00-02	Rear	SPORT-TOURING Pads	D0834
Suburban 1500	w-gas engine also use in place of D369	92-00	Front	SPORT-TOURING Pads	D0368
Suburban 1500	w-diesel	92-00	Front	SPORT-TOURING Pads	D0370
Suburban 1500	w-gas engine also use in place of D369	92-00	Front	SPORT-TOURING Pads	D0368
Suburban 1500	w-diesel	92-00	Front	SPORT-TOURING Pads	D0370
Suburban 1500		76-96	Front	SPORT-TOURING Pads	D0052
Suburban 2500		92-01	Front	SPORT-TOURING Pads	D0370
Tahoe		00-06	Front	SPORTNG Pads	D0785
Tahoe	4wd	00-05	Rear	SPORT-TOURING Pads	D0834
Tahoe	2wd w-BLACK caliper bracket	00-02	Rear	SPORT-TOURING Pads	D0834
Tahoe	w-diesel	99-99	Front	SPORT-TOURING Pads	D0370
Tahoe	all exc-diesel	95-00	Front	SPORT-TOURING Pads	D0368
TrailBlazer		02-05	Front	SPORT-TOURING Pads	D0882

Chrysler Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Town & Country	exc-ABS w-rear-drum	03-06	Front	SPORT-TOURING Pads	D0857
Town & Country	w-rear disc	01-06	Front	SPORT-TOURING Pads	D0857
Town & Country	w-rear-drum	01-02	Front	SPORT-TOURING Pads	D0856
Town & Country		01-06	Rear	SPORT-TOURING Pads	D0858
Voyager	w-rear-drum	05-06	Front	SPORT-TOURING Pads	D0856
Voyager	exc-ABS w-rear-drum	03-06	Front	SPORT-TOURING Pads	D0857
Voyager	ABS w-rear-drum	03-02	Front	SPORT-TOURING Pads	D0856
Voyager	w-rear disc	01-06	Front	SPORT-TOURING Pads	D0857

Baer Fact #9 - Bigger, Stronger, Faster

Baer's AlumaSport™ brake system is a high-performance, cost-effective brake package, designed to restore and improve braking performance lost due to the addition of plus-sized wheel and tire packages. These wheels and tires can add more than 30 pounds per corner, resulting in measurably longer stopping distances and a huge reduction in vehicle safety. Baer's AlumaSport brake systems have been track-tested and road-proven to deliver performance improvements of over 20%.

AlumaSport is designed for use on all four-corners of General Motors SUVs, '00 thru '07 and '99 thru '07 Pickups. With large 2-piston aluminum calipers, powder coated red and 14" diameter, 1-piece rotors added to each corner, their performance rivals many sports cars and sedans. These plus-sized rotors fill up the wheels and look amazing with cross-drilled, slotted and zinc-washed surfaces.



Dodge

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Dart		67-72	Front	SPORT-TOURING Pads	D0011
Demon		67-72	Front	SPORT-TOURING Pads	D0011
Neon	SRT-4	04-05	Front	SPORT-TOURING Pads	D0841
Neon	w-5-lug	95-97	Front	SPORT-TOURING Pads	D0642
Stealth	R/T w-AWD	91-96	Front	SPORT-TOURING Pads	D0531
Stealth	Front-wheel-drive	91-96	Front	SPORT-TOURING Pads	D0530
Stealth	Front-wheel-drive	91-96	Rear	SPORT-TOURING Pads	D0383
Swinger		67-72	Front	SPORT-TOURING Pads	D0011
Viper		02-02	Rear	SPORT-TOURING Pads	D0806
Viper		92-02	Front	SPORT-TOURING Pads	D0592

Dodge / Dodge Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
B2500 Van	late 1998-on	98-00	Front	SPORT-TOURING Pads	D0655
B3500 Van	late 1998-on	98-00	Front	SPORT-TOURING Pads	D0655
Caravan	ABS w-rear-drum	03-06	Front	SPORT-TOURING Pads	D0856
Caravan	w-rear disc	01-06	Front	SPORT-TOURING Pads	D0857
Caravan	w-rear-drum	01-02	Front	SPORT-TOURING Pads	D0856
Caravan		98-00	Rear	SPORT-TOURING Pads	D0751
Dakota		03-04	Front	SPORT-TOURING Pads	D0962
Dakota		03-04	Rear	SPORT-TOURING Pads	D0963
Dakota		00-02	Front	SPORT-TOURING Pads	D0820
Durango	use in place D966 and D1079	03-06	Front	SPORT-TOURING Pads	D0897
Durango	V8 only	04-06	Rear	SPORT-TOURING Pads	D0898
Durango		00-02	Front	SPORT-TOURING Pads	D0820
Durango		98-99	Front	SPORT-TOURING Pads	D0746
RAM 1500 Pickup	exc-SRT10	02-04	Front	SPORT-TOURING Pads	D0897
RAM 1500 Pickup	exc-SRT10	02-04	Rear	SPORT-TOURING Pads	D0898
RAM 1500 Pickup	also use in place of D369	94-98	Front	SPORT-TOURING Pads	D0368
RAM 2500 Pickup		03-06	Front	SPORT-TOURING Pads	D0965
RAM 2500 Pickup		94-98	Front	SPORT-TOURING Pads	D0370
RAM 3500 Pickup		03-06	Front	SPORT-TOURING Pads	D0965

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Eagle

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Talon	AWD	95-99	Front	SPORT-TOURING Pads	D0530
Talon	AWD from 11-1994-on	94-99	Rear	SPORT-TOURING Pads	D0383
Talon	2wd from 12-1994-on	94-99	Rear	SPORT-TOURING Pads	D0383

Ford

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Crown Victoria		03-06	Front	SPORT-TOURING Pads	D0931
Crown Victoria		03-04	Rear	SPORT-TOURING Pads	D0932
Crown Victoria	late 1995-on	95-97	Front	SPORT-TOURING Pads	D0678
Crown Victoria	w-piston clip 3-1.75-inches inboard	96-02	Rear	SPORT-TOURING Pads	D0674
Fairlane		68-70	Front	SPORT-TOURING Pads	D0034
Fairlane		67-67	Front	SPORT-TOURING Pads	D0011
Fairmount		83-83	Front	SPORT-TOURING Pads	D0310
Fairmount		78-82	Front	SPORT-TOURING Pads	D0152
Falcon		68-70	Front	SPORT-TOURING Pads	D0034
Falcon		67-67	Front	SPORT-TOURING Pads	D0034
Falcon		65-66	Front	SPORT-TOURING Pads	D0011
Focus	exc-SVT	00-04	Front	SPORT-TOURING Pads	D0816
Focus	all w-rear disc	00-06	Rear	SPORT-TOURING Pads	D0886
Granada		81-82	Front	SPORT-TOURING Pads	D0152
LTD		83-86	Front	SPORT-TOURING Pads	D0310
LTD		82-82	Front	SPORT-TOURING Pads	D0152

Baer Fact #42 - We Know Brakes

Baer brake systems came to being after spending the better part of a decade in professional racing. Today our exclusive focus is dedicated to the engineering and manufacture of integrated braking solutions and technically superior components.

Brakes were the basis of Baer's "Unfair Advantage" on the racetrack and Hal Baer realized early on that virtually all passing in modern road-racing is done during braking. His record verifies this.

Braking is no less important on the street, where driving enjoyment is enhanced when brakes are simply so competent they become "transparent" to your sport driving experience.

From entry level Decelerators, to comprehensive braking solutions for the street or track, Baer has the winning solution for your ride.



Ford cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mustang		05-07	Front	SPORT-TOURING Pads	D1081
Mustang		05-07	Rear	SPORT-TOURING Pads	D1082
Mustang	Cobra-SVT exc-R-Model	94-04	Front	SPORT-TOURING Pads	D0412
Mustang	exc-Cobra or Cobra R-Model	94-98	Front	SPORT-TOURING Pads	D0600
Mustang	inc-Cobra and Cobra R-Model	94-04	Rear	SPORT-TOURING Pads	D0627
Mustang	V8 exc-Cobra R-Model	87-93	Front	SPORT-TOURING Pads	D0431
Mustang		83-86	Front	SPORT-TOURING Pads	D0310
Mustang	V8 only	79-82	Front	SPORT-TOURING Pads	D0152
Mustang		68-73	Front	SPORT-TOURING Pads	D0034
Mustang		65-67	Front	SPORT-TOURING Pads	D0011
Mustang-II		74-78	Front	SPORT-TOURING Pads	D0090
Pinto		74-78	Front	SPORT-TOURING Pads	D0090
Thunderbird	Turbo	87-88	Front	SPORT-TOURING Pads	D0431
Thunderbird	exc-Turbo	83-91	Front	SPORT-TOURING Pads	D0310
Thunderbird		80-82	Front	SPORT-TOURING Pads	D0152
Torino		68-71	Front	SPORT-TOURING Pads	D0034

Ford Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Aerostar	thru early 1993	87-93	Front	SPORT-TOURING Pads	D0387
Bronco		94-96	Front	SPORT-TOURING Pads	D0632
Bronco		89-93	Front	SPORT-TOURING Pads	D0375
Bronco II	starting in late 1987	87-90	Front	SPORT-TOURING Pads	D0387
E-150 Econoline	Van	95-03	Front	SPORT-TOURING Pads	D0632
E-150 Econoline	Van	88-93	Front	SPORT-TOURING Pads	D0375
E-250 Econoline	Van	95-03	Front	SPORT-TOURING Pads	D0655
E-250 Econoline	also use for D120	75-91	Front	SPORT-TOURING Pads	D0450

Baer Fact #11 - Tracker Down!

Lowered vehicles look great, but with suspension changes "Bump-Steer" can result. Bump steer happens when the suspension is compressed, often while cornering, and a dip, rise, pothole, or other road surface change is encountered, causing a further demand for suspension movement that exceeds the range of movement (articulation) of the tie rod. The tie rod actually restricts movement of the steering arm and an immediate, nasty, sometimes "thrilling," change in toe (steering direction) results.

Baer Trackers™ allow tie rod pin height to be adjusted allowing a substantially increased and maximized range of tie rod movement and freedom from bump-steer.



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Ford

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
E-350 Econoline	Van	95-03	Front	SPORT-TOURING Pads	D0655
E-350 Econoline	also use for D120	75-91	Front	SPORT-TOURING Pads	D0450
Escape	w-OE rear drum	01-06	Front	SPORT-TOURING Pads	D0843
Excursion	use in place of D824	00-05	Front	SPORT-TOURING Pads	D0756
Excursion		00-05	Rear	SPORT-TOURING Pads	D0757
Expedition		03-06	Front	SPORT-TOURING Pads	D0934
Expedition		03-06	Rear	SPORT-TOURING Pads	D0935
Explorer		95-01	Front	SPORT-TOURING Pads	D0652
Explorer		95-01	Rear	SPORT-TOURING Pads	D0667
Explorer	Sport 2dr and Sport Trac	01-04	Rear	SPORT-TOURING Pads	D0667
Explorer		87-93	Front	SPORT-TOURING Pads	D0387
F-150 Pickup		04-06	Front	SPORT-TOURING Pads	D1011
F-150 Pickup		04-06	Rear	SPORT-TOURING Pads	D1012
F-150 Pickup	Heritage only in 2004	97-04	Front	SPORT-TOURING Pads	D0679
F-150 Pickup		98-03	Rear	SPORT-TOURING Pads	D0711
F-150 Pickup		94-96	Front	SPORT-TOURING Pads	D0632
F-150 Pickup		88-93	Front	SPORT-TOURING Pads	D0375
F-250 Pickup		95-96	Front	SPORT-TOURING Pads	D0655
F-250 Pickup		77-89	Front	SPORT-TOURING Pads	D0450
F-250 Pickup		76-94	Front	SPORT-TOURING Pads	D0450
F-250 Super Duty Pickup		99-05	Front	SPORT-TOURING Pads	D0756
F-250 Super Duty Pickup		99-05	Rear	SPORT-TOURING Pads	D0757
F-350 Pickup		95-97	Front	SPORT-TOURING Pads	D0655
F-350 Pickup		76-94	Front	SPORT-TOURING Pads	D0450
F-350 Super Duty Pickup		99-04	Front	SPORT-TOURING Pads	D0756
F-350 Super Duty Pickup		99-04	Rear	SPORT-TOURING Pads	D0757
F-550 Super Duty	Lariat	99-04	Front	SPORT-TOURING Pads	D0777
F-550 Super Duty Pickup	Lariat	99-04	Rear	SPORT-TOURING Pads	D0777
Ranchero		68-71	Front	SPORT-TOURING Pads	D0034
Ranger		86-94	Front	SPORT-TOURING Pads	D0387

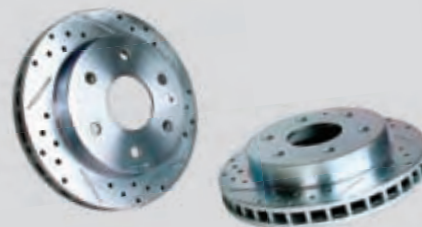
Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

GMC Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
C1500 Pickup	also use in place of D369	90-91	Front	SPORT-TOURING Pads	D0368
C1500 Pickup	also use in place of D369	88-98	Front	SPORT-TOURING Pads	D0368
C2500 Pickup	8500-lb GVW	88-00	Front	SPORT-TOURING Pads	D0370
C3500 Pickup	single rear wheels standard cab	92-00	Front	SPORT-TOURING Pads	D0370
Caballero		78-87	Front	SPORT-TOURING Pads	D0154
Envoy		02-05	Front	SPORT-TOURING Pads	D0882
G1500	also use in place of D369	03-06	Front	SPORT-TOURING Pads	D0785
G1500		96-02	Front	SPORT-TOURING Pads	D0368
G2500	Van w-13 x 3.5-inch rear shoes	96-02	Front	SPORT-TOURING Pads	D0370
G3500	Van exc-dual rear wheels	96-02	Front	SPORT-TOURING Pads	D0370
K1500 Pickup	also use in place of D369	88-99	Front	SPORT-TOURING Pads	D0368
K1500 Pickup	also use in place of D369	88-98	Front	SPORT-TOURING Pads	D0368
K2500 Pickup	w-8-lug	88-00	Front	SPORT-TOURING Pads	D0370
K3500 Pickup	exc-dual rear wheels or extended-cab	90-01	Front	SPORT-TOURING Pads	D0370
Sierra 1500	exc-HD	99-04	Front	SPORT-TOURING Pads	D0785
Sierra 1500	w-4 wheel steering or SS options	02-04	Rear	SPORT-TOURING Pads	D0834
Sierra 2500	exc-HD	01-05	Front	SPORT-TOURING Pads	D0784
Sierra 3500	exc-HD	01-05	Front	SPORT-TOURING Pads	D0784
Sprint		73-87	Front	SPORT-TOURING Pads	D0154

Baer Fact #16 - Get More Compliments

Why mess around with those boring stock rotors? Sure they work ok, but let's face it, they're dull. DecelaRotors are a great upgrade from OE and are a perfect compliment to a set of Baer SPORT-TOURING Pads. Their superior bite and excellent wet weather performance go hand in hand with their great looks. Even better, every set of DecelaRotors include an incredible 3-year limited warranty against cracking and warpage, ensuring that your wheel set-up will get plenty of attention for years to come.



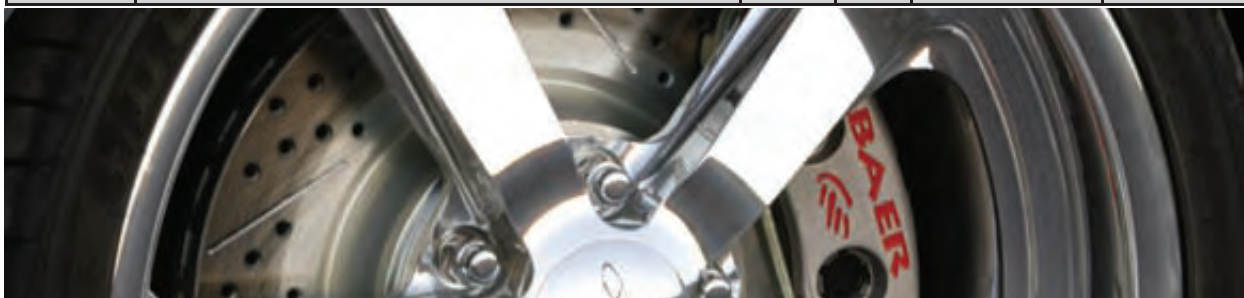
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GMC Truck cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Yukon	w-4-wheel disc	00-06	Front	SPORT-TOURING Pads	D0785
Yukon	4wd	00-06	Rear	SPORT-TOURING Pads	D0834
Yukon	2wd w-BLACK caliper bracket	00-02	Rear	SPORT-TOURING Pads	D0834
Yukon	w-diesel	99-99	Front	SPORT-TOURING Pads	D0370
Yukon	all exc-diesel	95-00	Front	SPORT-TOURING Pads	D0368
Yukon XL 1500		01-06	Front	SPORT-TOURING Pads	D0785
Yukon XL 1500	4wd	00-06	Rear	SPORT-TOURING Pads	D0834
Yukon XL 1500	2wd w-BLACK caliper bracket	00-02	Rear	SPORT-TOURING Pads	D0834
Yukon XL 2500		01-05	Front	SPORT-TOURING Pads	D0784

Lincoln

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mark LT		06-06	Front	SPORT-TOURING Pads	D1011
Mark LT		06-06	Rear	SPORT-TOURING Pads	D1012
Town Car		03-06	Front	SPORT-TOURING Pads	D0931
Town Car	exc-Limo	03-04	Rear	SPORT-TOURING Pads	D0932
Town Car		98-02	Front	SPORT-TOURING Pads	D0748
Town Car	w-piston clip 1.00-inches inboard	96-02	Rear	SPORT-TOURING Pads	D0690
Town Car	w-piston clip 1.75-inches inboard	96-00	Rear	SPORT-TOURING Pads	D0674
Town Car		95-98	Front	SPORT-TOURING Pads	D0678



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Lincoln Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Blackwood		02-03	Front	SPORT-TOURING Pads	D0679
Blackwood		02-03	Rear	SPORT-TOURING Pads	D0711
Navigator		03-06	Front	SPORT-TOURING Pads	D0934
Navigator		03-06	Rear	SPORT-TOURING Pads	D0935

Mazda Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
B2300		95-05	Front	SPORT-TOURING Pads	D0652
B2300		94-94	Front	SPORT-TOURING Pads	D0387
B2500		98-01	Front	SPORT-TOURING Pads	D0652
B3000		95-05	Front	SPORT-TOURING Pads	D0652
B3000		94-94	Front	SPORT-TOURING Pads	D0387
B4000		95-05	Front	SPORT-TOURING Pads	D0652
B4000		94-94	Front	SPORT-TOURING Pads	D0387
Navajo		91-94	Front	SPORT-TOURING Pads	D0387
Tribute		00-05	Front	SPORT-TOURING Pads	D0843

Mercury

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Bobcat		74-90	Front	SPORT-TOURING Pads	D0090
Capri	V8	83-86	Front	SPORT-TOURING Pads	D0310
Capri	V8	79-82	Front	SPORT-TOURING Pads	D0152

Baer Fact #21 - Fill 'er Up!

Baer EradiSpeed PLUS-ONE and PLUS-TWO systems all incorporate larger than stock rotors. The aim is to increase leverage while utilizing the stock caliper. The resulting effect on performance is better braking and installation without bleeding. As an added bonus, these larger rotors also serve to fill up empty space created by larger wheels. The final outcome is a brake system with added performance, greater durability and over all killer looks.



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Mercury cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Comet		68-71	Front	SPORT-TOURING Pads	D0034
Comet		67-67	Front	SPORT-TOURING Pads	D0011
Cougar		93-97	Front	SPORT-TOURING Pads	D0600
Cougar		83-91	Front	SPORT-TOURING Pads	D0310
Cougar		80-82	Front	SPORT-TOURING Pads	D0152
Cougar		68-73	Front	SPORT-TOURING Pads	D0034
Cougar		67-67	Front	SPORT-TOURING Pads	D0011
Cyclone		68-71	Front	SPORT-TOURING Pads	D0034
Cyclone		67-67	Front	SPORT-TOURING Pads	D0011
Grand Marquis	Marauder	03-06	Front	SPORT-TOURING Pads	D0931
Grand Marquis	Marauder	03-04	Rear	SPORT-TOURING Pads	D0932
Grand Marquis		95-97	Front	SPORT-TOURING Pads	D0678
Grand Marquis	w-piston clip 1.75-inches inboard	96-02	Rear	SPORT-TOURING Pads	D0674
Marquis		84-88	Front	SPORT-TOURING Pads	D0310
Montego		68-71	Front	SPORT-TOURING Pads	D0034
Zephyr		83-83	Front	SPORT-TOURING Pads	D0310
Zephyr		78-82	Front	SPORT-TOURING Pads	D0152

Mercury Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Mariner	w-rear drums	05-06	Front	SPORT-TOURING Pads	D0843
Mountaineer		97-01	Front	SPORT-TOURING Pads	D0652
Mountaineer		97-01	Rear	SPORT-TOURING Pads	D0667



Mitsubishi

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
3000GT	exc-Turbo	91-99	Front	SPORT-TOURING Pads	D0530
3000GT		91-99	Rear	SPORT-TOURING Pads	D0383
Diamante	Sedan	92-96	Front	SPORT-TOURING Pads	D0530
Diamante	Wagon	93-94	Front	SPORT-TOURING Pads	D0530
Diamante		92-96	Rear	SPORT-TOURING Pads	D0383
Eclipse	AWD	94-99	Front	SPORT-TOURING Pads	D0530
Eclipse	AWD from 11-1994-on	94-99	Rear	SPORT-TOURING Pads	D0383
Eclipse	2wd from 12-1994-on	94-99	Rear	SPORT-TOURING Pads	D0383
Galant	w-rear disc	99-00	Front	SPORT-TOURING Pads	D0530
Galant		94-06	Rear	SPORT-TOURING Pads	D0383
Galant	w-rear disc	92-93	Front	SPORT-TOURING Pads	D0530

Mitsubishi Truck

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Montero		92-00	Front	SPORT-TOURING Pads	D0530
Montero Sport		97-00	Front	SPORT-TOURING Pads	D0530

Oldsmobile

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Achieva		92-98	Front	SPORT-TOURING Pads	D0506
Aurora		95-96	Front	SPORT-TOURING Pads	D0623
Calais		90-91	Front	SPORT-TOURING Pads	D0289
Calais		85-90	Front	SPORT-TOURING Pads	D0289
Calais		78-81	Front	SPORT-TOURING Pads	D0154
Ciera	Wagon and HD-brake option	82-89	Front	SPORT-TOURING Pads	D0215
Custom Cruiser	w-Metric caliper	86-91	Front	SPORT-TOURING Pads	D0215
Custom Cruiser	Wagon HD	86-91	Front	SPORT-TOURING Pads	D0052
Custom Cruiser		69-85	Front	SPORT-TOURING Pads	D0052
Cutlas Supreme	and 442	78-88	Front	SPORT-TOURING Pads	D0154
Cutlas Supreme	and 442	69-77	Front	SPORT-TOURING Pads	D0052

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Oldsmobile cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Delta 88		92-93	Front	SPORT-TOURING Pads	D0505
Delta 88		86-91	Front	SPORT-TOURING Pads	D0215
Delta 88		71-85	Front	SPORT-TOURING Pads	D0052
Delta 98		91-93	Front	SPORT-TOURING Pads	D0505
Delta 98		85-90	Front	SPORT-TOURING Pads	D0215
Delta 98		69-84	Front	SPORT-TOURING Pads	D0052
F85		69-77	Front	SPORT-TOURING Pads	D0052
Firenza		82-88	Front	SPORT-TOURING Pads	D0289
Omega		80-84	Front	SPORT-TOURING Pads	D0289
Omega		73-79	Front	SPORT-TOURING Pads	D0052
Toronado		92-92	Front	SPORT-TOURING Pads	D0505
Toronado		92-92	Rear	SPORT-TOURING Pads	D0714
Toronado		79-85	Front	SPORT-TOURING Pads	D0154
Toronado		69-78	Front	SPORT-TOURING Pads	D0052

Baer Fact #23 - The Secret of LITE™ TECHNOLOGY Low Inertia Thermally Efficient



Baer LITE™ technology means “Low Inertia” (light weight), Thermally Efficient rotors are being employed. CNC-machined from billets of aluminum, hat units, or Baer’s unique hub/hat units (as shown above) are fastened to the cast-iron rotor ring using National Aerospace Standard (NAS), stainless bolts, washers and reusable mechanical lock nuts. The same hardware used by many of today’s leading Indy car teams.

Even with the more robust iron casting found in all EradiSpeed rotors, the aluminum centers deliver measurable weight savings (up to 8-pounds per wheel, application dependent). In simple terms, this means less rotational mass for better handling and reduced braking effort

Plymouth

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Barracuda		65-69	Front	SPORT-TOURING Pads	D0011
Duster		65-72	Front	SPORT-TOURING Pads	D0011
Laser	AWD	92-94	Front	SPORT-TOURING Pads	D0530
Neon	5-lug	95-97	Front	SPORT-TOURING Pads	D0642
Scamp		65-72	Front	SPORT-TOURING Pads	D0011
Valiant		65-72	Front	SPORT-TOURING Pads	D0011

Pontiac

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
6000		91-91	Front	SPORT-TOURING Pads	D0215
6000	STE	90-90	Front	SPORT-TOURING Pads	D0215
6000	Wagon and HD-brake option	83-90	Front	SPORT-TOURING Pads	D0215
Bonneville		94-99	Front	SPORT-TOURING Pads	D0623
Bonneville		92-93	Front	SPORT-TOURING Pads	D0505
Bonneville		91-91	Front	SPORT-TOURING Pads	D0215
Bonneville		82-86	Front	SPORT-TOURING Pads	D0154
Bonneville		69-81	Front	SPORT-TOURING Pads	D0052
Catalina		69-81	Front	SPORT-TOURING Pads	D0052
Firebird		98-02	Front	SPORT-TOURING Pads	D0749
Firebird		98-02	Rear	SPORT-TOURING Pads	D0750
Firebird		94-97	Front	SPORT-TOURING Pads	D0623
Firebird		93-93	Front	SPORT-TOURING Pads	D0505
Firebird		93-97	Rear	SPORT-TOURING Pads	D0413
Firebird	w-1LE	88-92	Front	SPORT-TOURING Pads	D0412
Firebird	w-1LE	88-92	Rear	SPORT-TOURING Pads	D0413
Firebird	exc-1LE-performance-package	82-92	Front	SPORT-TOURING Pads	D0154
Firebird	w-aluminum caliper	89-92	Rear	SPORT-TOURING Pads	D0413
Firebird	w-iron caliper	82-88	Rear	SPORT-TOURING Pads	D0202
Firebird		69-69	Front	SPORT-TOURING Pads	D0052
Grand Am		91-98	Front	SPORT-TOURING Pads	D0506
Grand Am	w-special performance package	90-90	Front	SPORT-TOURING Pads	D0506
Grand Am	exc-special performance package	85-90	Front	SPORT-TOURING Pads	D0289
Grand Am		73-75	Front	SPORT-TOURING Pads	D0052

Fit notes available at the back of this catalog and are designed to "help" determine the configuration of the Baer Claw system appropriate to your application. However, PLEASE NOTE: Baer recommends WHEEL FIT ALWAYS BE VERIFIED WITH A TEMPLATE!!!

Pontiac cont.

MODEL		YEARS	AXLE	BAER PRODUCT	PART #
Grand Prix		78-87	Front	SPORT-TOURING Pads	D0154
Grand Prix		69-77	Front	SPORT-TOURING Pads	D0052
Grandville		71-74	Front	SPORT-TOURING Pads	D0052
GTO		05-06	Front	SPORT-TOURING Pads	D0731
GTO		69-72	Front	SPORT-TOURING Pads	D0052
J2000		82-89	Front	SPORT-TOURING Pads	D0289
LeMans		78-83	Front	SPORT-TOURING Pads	D0154
LeMans		69-77	Front	SPORT-TOURING Pads	D0052
Phoenix	rear drive X-Body	77-79	Front	SPORT-TOURING Pads	D0154
Safari Wagon		69-89	Front	SPORT-TOURING Pads	D0052
Sunbird		92-94	Front	SPORT-TOURING Pads	D0506
Sunbird		85-91	Front	SPORT-TOURING Pads	D0289
Sunfire		95-05	Front	SPORT-TOURING Pads	D0506
Tempest		69-70	Front	SPORT-TOURING Pads	D0052
Ventura		71-77	Front	SPORT-TOURING Pads	D0052



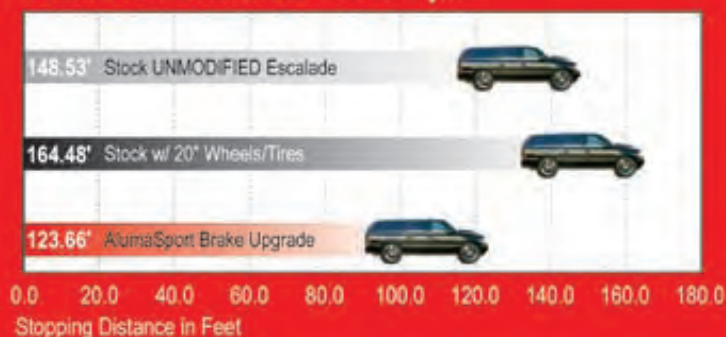
How Much of a Difference Can an AlumaSport System make?

Bringing your GM pickup or SUV to a stop is no easy task. Add larger rims and stopping distances can easily be increased 15-feet or more! This distance may mean the difference between stopping short of an accident or being in the middle of one.

Baer EradiSpeed-PLUS-1 system is a recommended minimum braking improvement when installing big-hoops, but AlumaSport is the right prescription for even greater performance demands.

You've got the wheels, get the look and cruise with confidence.

Brake Performance – 60-0 mph



Baer Tracker™ Tie-Rod Ends



Understanding bump steer

Lowered vehicles look great, but with suspension changes "Bump-Steer" can result.

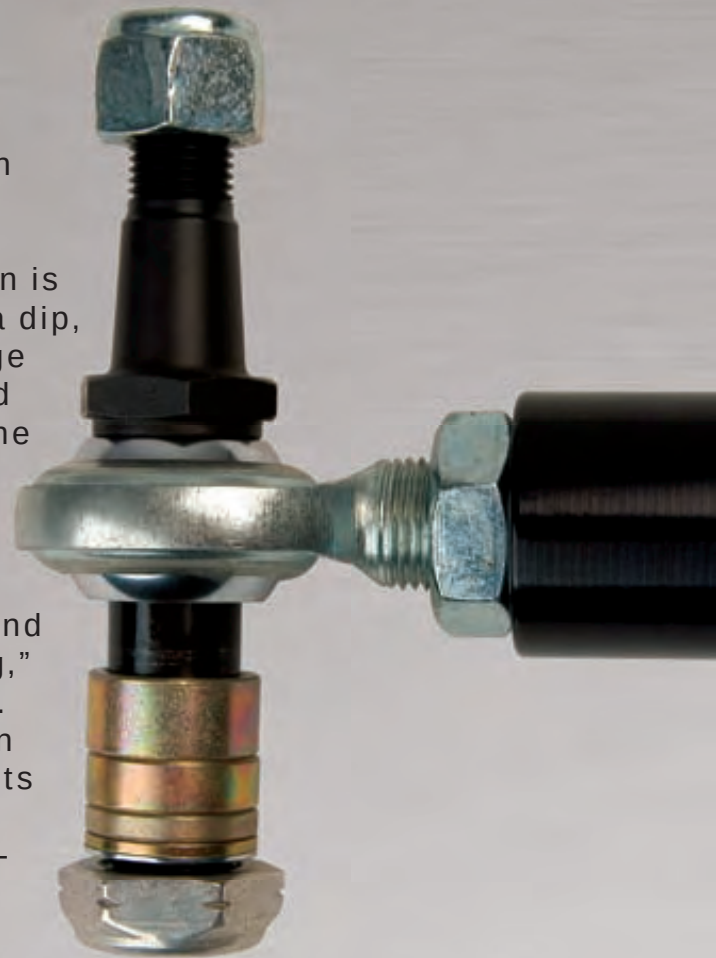
Bump steer happens when the suspension is compressed, often while cornering, and a dip, rise, pothole, or other road surface change is encountered, causing a further demand for suspension movement that exceeds the range of movement (articulation) of the standard tie rod.

In these situations the tie rod actually restricts movement of the steering arm and an immediate, nasty, sometimes "thrilling," change in toe (steering direction) results. At best this is unpleasant, at worst, it can be dangerous. More than a few enthusiasts have found themselves "backing off the road at speed" as a direct result of bump-steer.

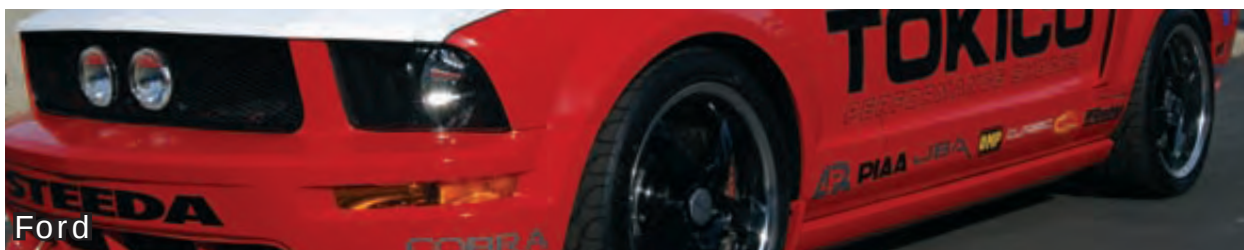
Baer's pin height adjustable tie-rods allow enthusiasts to compensate for ride height and suspension geometry changes and allow full range of articulation so the tie-rod-ends can be made to track in the same arc as the steering arm.

Baer Tracker™ features:

- Hardened Chrome-Moly Pins
- **Teflon-lined Chrome-Moly Spherical Bearing**
- Aluminum Sleeves



Adjustments are made by moving the steel adjustment shims to either side of the spherical bearing (rod end)



Ford

MODEL or CHASSIS TYPE				YEARS	AXLE	BAER PRODUCT	PART #
Mustang				05-up	Front	BAER-TRACKERS	3261008
Mustang inc-GT	Cobra inc-R	Mach-I	Bullit	94-04	Front	BAER-TRACKERS	3261007
Mustang V8	V8-GT	Cobra inc-R	w-Motorsport-M2300K	79-93	Front	BAER-TRACKERS	3261005
Mustang-II				74-78	Front	BAER-TRACKERS	3261004
Mustang				71-73	Front	BAER-TRACKERS	3261003
Mustang				70-73	Front	BAER-TRACKERS	3261003
Mustang				67-69	Front	BAER-TRACKERS	3261002
Mustang	with-Manual-steering			65-66	Front	BAER-TRACKERS	3261001
Thunderbird	Turbo			87-88	Front	BAER-TRACKERS	3261006



Baer Fact #89 - Stay Cool

The single biggest cause of brake fade is heat. Therefore, the better a system can dissipate heat the better it will perform. Each EradiSpeed™ system is constructed with several important measures to counter brake fade and increase overall braking performance.

Greater Mass - Significantly thicker rotor walls allow for greater heat absorption.

Curved Rotor Vanes - Expel heat and provide increased ventilation

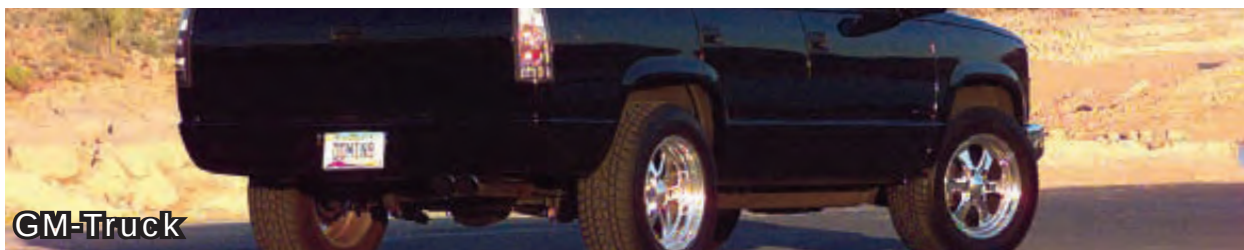
Cross-drilled and Slotted Rotor Surface - Eliminates outgassing and provides a positive friction surface.





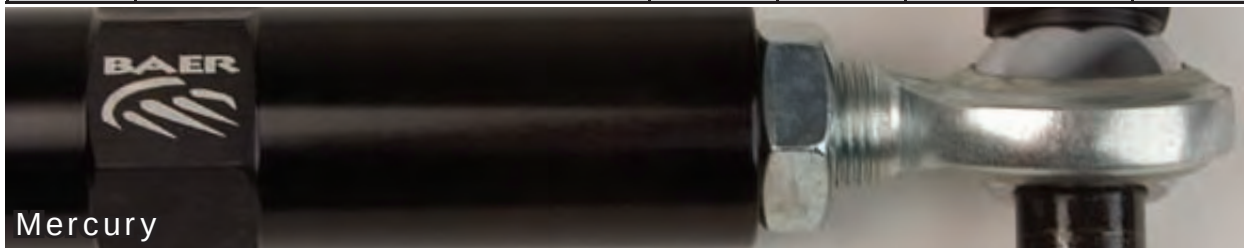
MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #
A-Body		73-77	Front	BAER-TRACKERS	3301013
A-Body	w-OE-2-piece-spindles	71-72	Front	BAER-TRACKERS	3301003
A-Body	with-B-Body spindle conversion	71-72	Front	BAER-TRACKERS	3301013
A-Body	w-OE-2-piece-spindles	64-70	Front	BAER-TRACKERS	3301016
A-Body	with-B-Body spindle conversion	64-70	Front	BAER-TRACKERS	3301001
Camaro, Firebird		98-02	Front	BAER-TRACKERS	3301011
Camaro, Firebird		93-97	Front	BAER-TRACKERS	3301011
Camaro, Firebird		82-92	Front	BAER-TRACKERS	3301008
Camaro	V8	75-81	Front	BAER-TRACKERS	3301005
Firebird		76-81	Front	BAER-TRACKERS	3301013
Firebird	1st design	75	Front	BAER-TRACKERS	3301012
Firebird	2nd design	75	Front	BAER-TRACKERS	3301013
Camaro, Firebird		70-74	Front	BAER-TRACKERS	3301012
Camaro		68-69	Front	BAER-TRACKERS	3301014
Firebird		68	Front	BAER-TRACKERS	3301014
Camaro, Firebird		67	Front	BAER-TRACKERS	3301002
G-Body		78-88	Front	BAER-TRACKERS	3301001
Nova	V8	75-79	Front	BAER-TRACKERS	3301005
Nova	V8	68-74	Front	BAER-TRACKERS	3301014
Corvette-C6	Cadillac-XLR	05-07	Front	BAER-TRACKERS	3301009
Corvette-C5		97-07	Front	BAER-TRACKERS	3301009
Corvette-C5		97-07	Rear	BAER-TRACKERS	3302001
Corvette-C4		88-96	Front	BAER-TRACKERS	3301009

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.



GM-Truck

MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #
C10	Pickup	88-98	Front	BAER-TRACKERS	3301010
C10	SUV	92-99	Front	BAER-TRACKERS	3301010
S10	Pickup	82-95	Front	BAER-TRACKERS	3301001



Mercury

MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #
Capri	V8	79-86	Front	BAER-TRACKERS	3261005

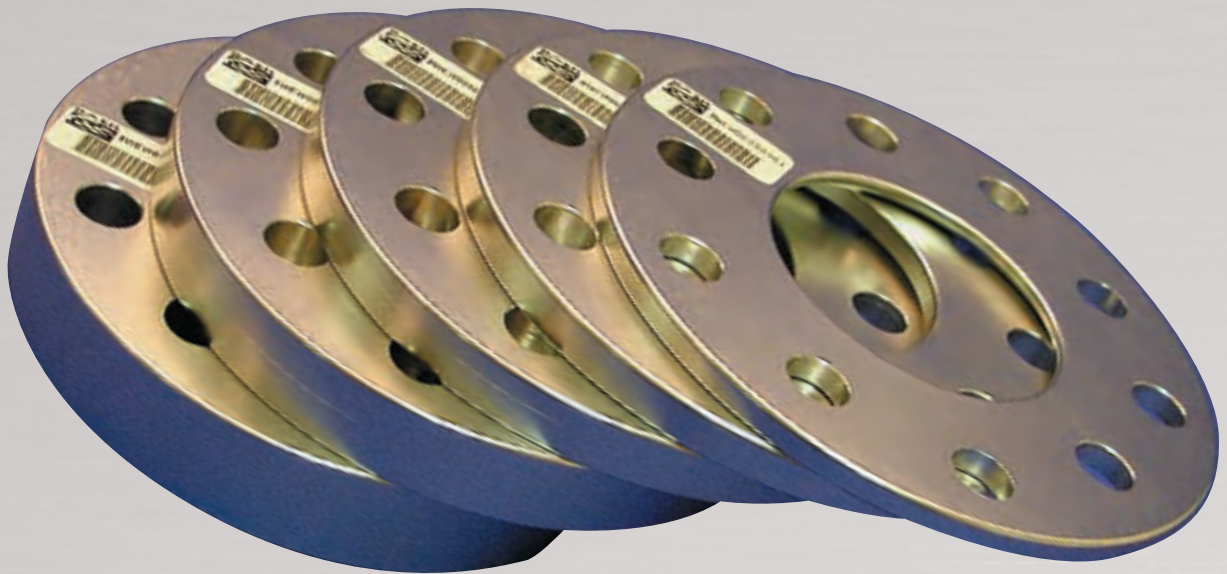


Subaru

MODEL or CHASSIS TYPE		YEARS	AXLE	BAER PRODUCT	PART #
WRX inc-STi		02-05	Front	BAER-TRACKERS	3851001



Spacers



Fitting aftermarket wheels to your vehicle is fairly commonplace. However, many times these wheels have offsets and or widths that **differ from factory specifications. The result is wheels that are sunken** into your wheel wells.

To avoid this often overlooked detail wheel spacers must be used. **Our billet aluminum spacers ensure perfect wheel fit for virtually any high offset rim.**





Billet Wheel Spacers

SPACER DESCRIPTION	THICKNESS	BOLT CIRCLE(S)	PART #
4-lug Billet-Aluminum	.250-inch-thick	for 4 on 100-108-114.3-mm	2000001
4-lug Billet-Aluminum	.375-inch-thick	for 4 on 100-108-114.3-mm	2000002
4-lug Billet-Aluminum	.500-inch-thick	for 4 on 100-108-114.3-mm	2000003
4-lug Billet-Aluminum	.625-inch-thick	for 4 on 100-108-114.3-mm	2000004
4-lug Billet-Aluminum	.750-inch-thick	for 4 on 100-108-114.3-mm	2000005
4-lug Billet-Aluminum	.875-inch-thick	for 4 on 100-108-114.3-mm	2000006
4-lug Billet-Aluminum	1.00-inch-thick	for 4 on 100-108-114.3-mm	2000007
5-lug Billet-Aluminum	.250-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000008
5-lug Billet-Aluminum	.375-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000009
5-lug Billet-Aluminum	.500-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000010
5-lug Billet-Aluminum	.625-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000011
5-lug Billet-Aluminum	.750-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000012
5-lug Billet-Aluminum	.875-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000013
5-lug Billet-Aluminum	1.00-inch-thick	for 5 on 4.25-4.5-4.75-inch	2000014
5-lug Billet-Aluminum	.250-inch-thick	for 5 on 5-inch	2000044
5-lug Billet-Aluminum	.375-inch-thick	for 5 on 5-inch	2000045
5-lug Billet-Aluminum	.500-inch-thick	for 5 on 5-inch	2000046
5-lug Billet-Aluminum	.250-inch-thick	for 5 on 100-108-mm	2000050
5-lug Billet-Aluminum	.375-inch-thick	for 5 on 100-108-mm	2000051
5-lug Billet-Aluminum	.500-inch-thick	for 5 on 100-108-mm	2000052
6-lug Billet-Aluminum	.250-inch-thick	for 6 on 4.5-inch	2000036
6-lug Billet-Aluminum	.375-inch-thick	for 6 on 4.5-inch	2000037
6-lug Billet-Aluminum	.500-inch-thick	for 6 on 4.5-inch	2000038
6-lug Billet-Aluminum	.250-inch-thick	for 6 on 5.5-inch	2000039
6-lug Billet-Aluminum	.375-inch-thick	for 6 on 5.5-inch	2000040
6-lug Billet-Aluminum	.500-inch-thick	for 6 on 5.5-inch	2000041

Baer Fact #210 - High-Friction doesn't have to mean High-Dust!

While everyone has the desire for a pad that performs, nobody likes the thick black dust normally associated with high-friction brakes. We couldn't agree more, hi-impact rims are pointless if they are constantly hidden behind layers of black powder.

By joining forces with Roulunds of Denmark, Baer has produced a superior hi-friction SPORT-TOURING pad that provides ample grip while producing negligible amounts of light-colored dust. All this braking research comes together to mean, rotor-friendly, fast-stopping, and squeaky-clean wheels.



Accessories



PRODUCT	APPLICATION	DESCRIPTION	PART #
Adjust-Prop-Valve	GENERAL-FIT	Knob-style	2000035
Brake Fluid	GENERAL-FIT	Castrol SRF DOT 4 510-F-wet boil point	6110022
Race-Wheel-Stud	Ford	.5-in-dia 20-pitch 3.5-in-OA .620-in-knurl 2.5-in-thread-length	6280010
Race-Wheel-Stud	Ford & Dodge	.5-in-dia 20-pitch 3.5-in-OA .585-in-knurl 2.5-in-thread-length	6280011
Race-Wheel-Stud	GM	.5-in-dia 20-pitch 3.5-in-OA 2.67-mm-knurl 54-mm-thread-length	6280012
Race-Wheel-Stud	GM	12-mm 1.5-mm-pitch 90-mm-OA .530-in-knurl 63-mm-thread-length	6280016



Baer Fact #160 - SUPERB STOPPERS!

Baer EXTREME and EXTREME-PLUS Brake Systems represent the pinnacle of modern brake system engineering. Start off with the incredible clamping force of Baer's forged, not cast MonoBlock calipers, toss in a set of Baer SPORT-TOURING™ pads, add in a pair of cross-drilled, slotted, and zinc-plated rotors with curved-vanes, a full helping of specialty hardware and mix with knowledge and attention to detail unrivaled in the industry, this is Baer's recipe for Super Stoppers.

Now, you decide, unwind your favorite twisty-bit, conquer the track or cruise the boulevard, Baer has it covered.



Builder Components



Want to build your own Baer Brake System? We can help! Not only do we sell complete brake systems we also deal with individual components. Give us a call, we've got everything you need to get your project done right!





Builder Components

MODEL	CORNER			BAER PRODUCT	PART #	CAL-TYPE
6R RACE MonoBlock	Front-Left	Forged-Aluminum-Caliper 41-35-30-mm staggered-bore, dual bridge		BRAKE CALIPER	8650003	6R-fixed
6R RACE MonoBlock	Front-Right	Forged-Aluminum-Caliper 41-35-30-mm staggered-bore, dual bridge		BRAKE CALIPER	8660003	6R-fixed
6R RACE MonoBlock	Rear-Left	Forged-Aluminum-Caliper 30-28-25-mm staggered-bore, dual bridge		BRAKE CALIPER	8650004	6R-fixed
6R RACE MonoBlock	Rear-Right	Forged-Aluminum-Caliper 30-28-25-mm staggered-bore, dual bridge		BRAKE CALIPER	8660004	6R-fixed
6S SPORT MonoBlock	Front-Left	Forged-Aluminum-Caliper 41-35-30-mm staggered-bore, dual bridge		BRAKE CALIPER	8651001	6S-fixed
6S SPORT MonoBlock	Front-Right	Forged-Aluminum-Caliper 41-35-30-mm staggered-bore, dual bridge		BRAKE CALIPER	8661001	6S-fixed
6S SPORT MonoBlock	Rear-Left	Forged-Aluminum-Caliper 30-28-25-mm staggered-bore, dual bridge		BRAKE CALIPER	8651002	6S-fixed
6S SPORT MonoBlock	Rear-Right	Forged-Aluminum-Caliper 30-28-25-mm staggered-bore, dual bridge		BRAKE CALIPER	8661002	6S-fixed
CAST-ALUMINUM	Rear-Left	1-piston w-park-mechanism PBR		BRAKE CALIPER	B821-019	1-w-park
CAST-ALUMINUM	Rear-Right	1-piston w-park-mechanism PBR		BRAKE CALIPER	B821-020	1-w-park
CAST-ALUMINUM	Front-Left	2-piston PBR PGC-Pad Guided Caliper		BRAKE CALIPER	B861-053	2-PGC
CAST-ALUMINUM	Front-Right	2-piston PBR PGC-Pad Guided Caliper		BRAKE CALIPER	B861-054	2-PGC
CAST-ALUMINUM	Front-Left	2-piston PBR PDC-Pin Drive Caliper		BRAKE CALIPER	B862-035	2-PDC
CAST-ALUMINUM	Front-Right	2-piston PBR PGC-Pad Guided Caliper		BRAKE CALIPER	B862-036	2-PDC
MASTER CYLINDER	GM	.9375-inch	Iron	MASTER CYLINDER	6150012	
MASTER CYLINDER	GM	24-mm	aluminum w-plastic reservoir	MASTER CYLINDER	6150014	
MASTER CYLINDER	GM	1.000-inch	Iron	MASTER CYLINDER	6150015	
MASTER CYLINDER	Mopar	.9375-inch	Iron	MASTER CYLINDER	6150023	
MASTER CYLINDER	Ford	1.000-inch	aluminum w-plastic reservoir	MASTER CYLINDER	6150042	
MASTER CYLINDER	Ford	.9375-inch	aluminum w-plastic reservoir	MASTER CYLINDER	6150043	
MASTER CYLINDER	Ford	1.0625-inch	aluminum w-plastic reservoir	MASTER CYLINDER	6150044	

Rotors and Brake Pads may be found in the SERVICE COMPONENTS section of this catalog on page 120

Service Components

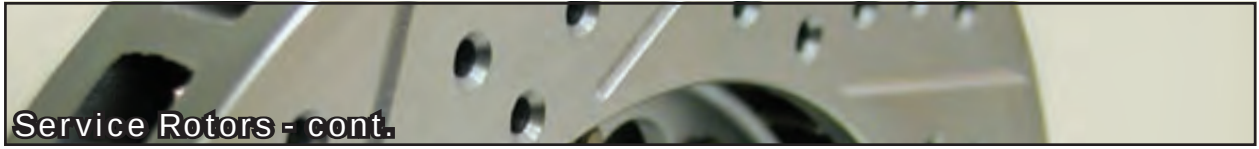


MODEL	POSITION			APPLICATION	AXLE	BAER PRODUCT	PART #
ROTOR RING	Left 2-pc plain	12.8-D x 1.26-T	12 on 7.5-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6910115
ROTOR RING	Left 2-pc SDZ	12.8-D x 1.26-T	12 on 7.5-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6910120
ROTOR RING	Left 2-pc plain	13-D x 1.1-T	12 on 8.5-BC	used in TRACK+ system	Front	SERVICE ROTOR	6910133
ROTOR RING	Left 2-pc SDZ	13-D x 1.1-T	12 on 8.5-BC	used in TRACK+ system	Front	SERVICE ROTOR	6910138
ROTOR RING	Left 2-pc plain	12-D x .81-T	12 on 7.5-BC	used in SPORT+ system	Rear	SERVICE ROTOR	6910151
ROTOR RING	Left 2-pc SDZ	12-D x .81-T	12 on 7.5-BC	used in SPORT+ system	Rear	SERVICE ROTOR	6910156
ROTOR RING	Left 2-pc plain	14-D x 1.15-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6910217
ROTOR RING	Left 2-pc SDZ	14-D x 1.15-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6910222
ROTOR RING	Left 2-pc plain	13.5-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910247
ROTOR RING	Left 2-pc SDZ	13.5-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910252
ROTOR RING	Left 2-pc plain	14-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910259
ROTOR RING	Left 2-pc SDZ	14-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910264
ROTOR RING	Left 2-pc plain	13.15-D x 1.25-T	12 on 7.625-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6910295
ROTOR RING	Left 2-pc SDZ	13.15-D x 1.25-T	12 on 7.625-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6910300
ROTOR RING	Left 2-pc plain	15-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910307
ROTOR RING	Left 2-pc SDZ	15-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6910312
ROTOR RING	Left 2-pc plain	12-D x 1.1-T	12 on 7.5-BC	used in SPORT+ system	Front	SERVICE ROTOR	6910325
ROTOR RING	Left 2-pc SDZ	12-D x 1.1-T	12 on 7.5-BC	used in SPORT+ system	Front	SERVICE ROTOR	6910330
ROTOR RING	Left 2-pc plain	11-D x 1.02-T	10 on 6.4-BC w-step	used in SS+ system	Front	SERVICE ROTOR	6910349
ROTOR RING	Left 2-pc SDZ	11-D x 1.02-T	10 on 6.4-BC w-step	used in SS+ system	Front	SERVICE ROTOR	6910354



Service Rotors

MODEL	POSITION			APPLICATION	AXLE	BAER PRODUCT	PART #
ROTOR RING	Left 2-pc plain	11.35-D x .81-T	12 on 7.5-BC	used in SS+ system	Rear	SERVICE ROTOR	6910361
ROTOR RING	Left 2-pc SDZ	11.35-D x .81-T	12 on 7.5-BC	used in SS+ system	Rear	SERVICE ROTOR	6910366
ROTOR RING	Left 2-pc plain	14-D x 1.025-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6910549
ROTOR RING	Left 2-pc SDZ	14-D x 1.025-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6910554
ROTOR RING	Left 2-pc plain	13-D x .81-T	12 on 8.5-BC	used in TRACK+ system	Rear	SERVICE ROTOR	6910917
ROTOR RING	Left 2-pc SDZ	13-D x .81-T	12 on 8.5-BC	used in TRACK+ system	Rear	SERVICE ROTOR	6910922
ROTOR RING	Right 2-pc plain	12.8-D x 1.26-T	12 on 7.5-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6920115
ROTOR RING	Right 2-pc SDZ	12.8-D x 1.26-T	12 on 7.5-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6920120
ROTOR RING	Right 2-pc plain	13-D x 1.1-T	12 on 8.5-BC	used in TRACK+ system	Front	SERVICE ROTOR	6920133
ROTOR RING	Right 2-pc SDZ	13-D x 1.1-T	12 on 8.5-BC	used in TRACK+ system	Front	SERVICE ROTOR	6920138
ROTOR RING	Right 2-pc plain	12-D x .81-T	12 on 7.5-BC	used in SPORT+ system	Rear	SERVICE ROTOR	6920151
ROTOR RING	Right 2-pc SDZ	12-D x .81-T	12 on 7.5-BC	used in SPORT+ system	Rear	SERVICE ROTOR	6920156
ROTOR RING	Right 2-pc plain	14-D x 1.15-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6920217
ROTOR RING	Right 2-pc SDZ	14-D x 1.15-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6920222
ROTOR RING	Right 2-pc plain	13.5-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920247
ROTOR RING	Right 2-pc SDZ	13.5-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920252
ROTOR RING	Right 2-pc plain	14-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920259
ROTOR RING	Right 2-pc SDZ	14-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920264
ROTOR RING	Right 2-pc plain	13.15-D x 1.25-T	12 on 7.625-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6920295
ROTOR RING	Right 2-pc SDZ	13.15-D x 1.25-T	12 on 7.625-BC w-step	used in GT+ system	Front	SERVICE ROTOR	6920300
ROTOR RING	Right 2-pc plain	15-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920307
ROTOR RING	Right 2-pc SDZ	15-D x 1.25-T	12 on 8.5-BC	used in EXT+ system	Front	SERVICE ROTOR	6920312



Service Rotors - cont.

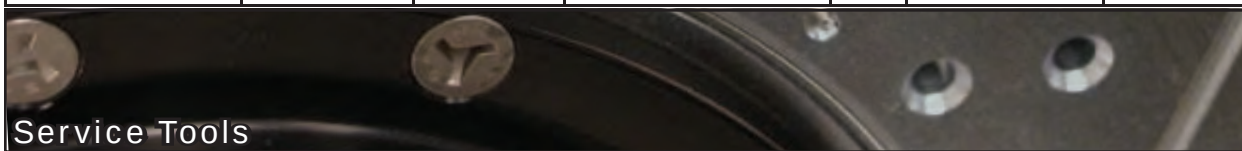
MODEL		POSITION			APPLICATION	AXLE	BAER PRODUCT	PART #
ROTOR RING	Right 2-pc plain	12-D x 1.1-T	12 on 7.5-BC	used in SPORT+ system	Front	SERVICE ROTOR	6920325	
ROTOR RING	Right 2-pc SDZ	12-D x 1.1-T	12 on 7.5-BC	used in SPORT+ system	Front	SERVICE ROTOR	6920330	
ROTOR RING	Right 2-pc plain	11-D x 1.02-T	10 on 6.4-BC w-step	used in SS+ system	Front	SERVICE ROTOR	6920349	
ROTOR RING	Right 2-pc SDZ	11-D x 1.02-T	10 on 6.4-BC w-step	used in SS+ system	Front	SERVICE ROTOR	6920354	
ROTOR RING	Right 2-pc plain	11.35-D x .81-T	12 on 7.5-BC	used in SS+ system	Rear	SERVICE ROTOR	6920361	
ROTOR RING	Right 2-pc SDZ	11.35-D x .81-T	12 on 7.5-BC	used in SS+ system	Rear	SERVICE ROTOR	6920366	
ROTOR RING	Right 2-pc plain	14-D x 1.025-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6920549	
ROTOR RING	Right 2-pc SDZ	14-D x 1.025-T	12 on 8.5-BC	used in ES+2 system	Front	SERVICE ROTOR	6920554	
ROTOR RING	Right 2-pc plain	13-D x .81-T	12 on 8.5-BC	used in TRACK+ system	Rear	SERVICE ROTOR	6920917	
ROTOR RING	Right 2-pc SDZ	13-D x .81-T	12 on 8.5-BC	used in TRACK+ system	Rear	SERVICE ROTOR	6920922	
UNICAST Hat & Rotor		Rear 1-pc plain	11.35-D x .81-T	used in SS system	Rear	SERVICE ROTOR	1113081P	
UNICAST Hat & Rotor		Rear 1-pc SDZ	11.35-D x .81-T	used in SS system	Rear	SERVICE ROTOR	1113081SDZ	
UNICAST Hat & Rotor		Rear 1-pc plain	12-D x .81-T	used in SPORT system	Rear	SERVICE ROTOR	1120081P	
UNICAST Hat & Rotor		Rear 1-pc SDZ	12-D x .81-T	used in SPORT system	Rear	SERVICE ROTOR	1120081SDZ	
UNICAST Hat & Rotor		Front 1-pc plain	12-D x 1.1-T	used in SPORT system	Front	SERVICE ROTOR	1120110P	
UNICAST Hat & Rotor		Front 1-pc SDZ	12-D x 1.1-T	used in SPORT system	Front	SERVICE ROTOR	1120110SDZ	
UNICAST Hat & Rotor		Front 1-pc plain	12.5-D x 1.1-T	used in SPORT system	Front	SERVICE ROTOR	1125110P	
UNICAST Hat & Rotor		Front 1-pc SDZ	12.5-D x 1.1-T	used in SPORT system	Front	SERVICE ROTOR	1125110SDZ	
UNICAST Hat & Rotor		Front 1-pc plain	12.8-D x 1.26-T	used in GT system	Front	SERVICE ROTOR	1128126P	
UNICAST Hat & Rotor		Front 1-pc SDZ	12.8-D x 1.26-T	used in GT system	Front	SERVICE ROTOR	1128126SDZ	
UNICAST Hat & Rotor		Rear 1-pc plain	13-D x .81-T	used in TRACK system	Rear	SERVICE ROTOR	1130081P	
UNICAST Hat & Rotor		Rear 1-pc SDZ	13-D x .81-T	used in TRACK system	Rear	SERVICE ROTOR	1130081SDZ	

Fit notes available at the back of this catalog and are designed to "help" determine the configuration of the Baer Claw system appropriate to your application. However, PLEASE NOTE: Baer recommends WHEEL FIT ALWAYS BE VERIFIED WITH A TEMPLATE!!!



Service Rotors - cont.

MODEL	POSITION		APPLICATION	AXLE	BAER PRODUCT	PART #
UNICAST Hat & Rotor	Front 1-pc plain	13-D x 1.1-T	used in TRACK system	Front	SERVICE ROTOR	1130110P
UNICAST Hat & Rotor	Front 1-pc SDZ	13-D x 1.1-T	used in TRACK system	Front	SERVICE ROTOR	1130110SDZ
UNICAST Hat & Rotor	Front 1-pc plain	14-D x 1.15-T	used in ES+1 system	Front	SERVICE ROTOR	1140115P
UNICAST Hat & Rotor	Front 1-pc SDZ	14-D x 1.15-T	used in ES+1 system	Front	SERVICE ROTOR	1140115SDZ
UNICAST Hat & Rotor	Front 1-pc plain	15-D x 1.25-T	used in ES+1 system	Front	SERVICE ROTOR	1150125P
UNICAST Hat & Rotor	Front 1-pc SDZ	15-D x 1.25-T	used in ES+1 system	Front	SERVICE ROTOR	1150125SDZ



Service Tools

PBR clip removal	for PGC calipers	Front	SERVICE TOOL	9300003
Drive bit	for Tri-Wing NAS bolts used on 2-piece rotors with-step design		SERVICE TOOL	9300004

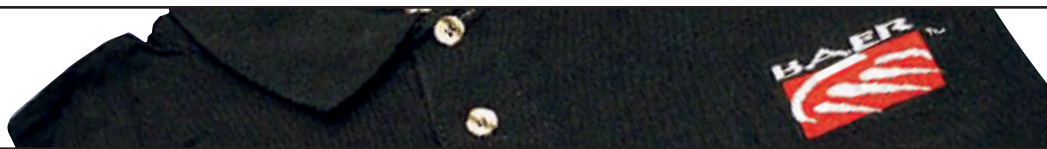


Service Brake Pads

MODEL	POSITION		APPLICATION	AXLE	BAER PRODUCT	PART #
Front or Rear Axxis-Metallic-for	Alcon B-Type 4-piston				SERVICE PADS	6070001
PBR-Metallic-for	Alcon CAST-MB6 used in Baer Claw EXTREME-systems thru 2-2005	Front			SERVICE PADS	6070003
Front or Rear SPORT-TOURING-for	Baer MonoBlock 6S & 6R used in Baer Claw EXTREME systems 3-2005-on	Front			SERVICE PADS	3015-18
PBR-OE-Metallic-for	PBR-PGC used in Baer Claw SS-SPORT-TRACK-systems	Front			SERVICE PADS	412-PBR
SPORT-TOURING-for	PBR-PDC used in Baer Claw SS-SPORT-TRACK-systems	Rear			SERVICE PADS	413-PBR
PBR-OE-Metallic-for	PBR-PGC used in Baer Claw GT-systems	Front			SERVICE PADS	731-PBR
PBR-OE-Metallic-for	PBR-PDC used in Baer Claw GT-systems	Rear			SERVICE PADS	732-PBR
Front or Rear Pagid 428FF ST9-Carbon-for	Alcon B-Type 4-piston	Front			SERVICE PADS	7700-ST9
SPORT-TOURING-for	PBR-PGC used in Baer Claw SS-SPORT-TRACK-systems	Front			SERVICE PADS	D412-7300
SPORT-TOURING-for	PBR-PDC used in Baer Claw SS-SPORT-TRACK-systems	Rear			SERVICE PADS	D413-7301
PBR-OE-Metallic-for	PBR-PDC used in Baer Claw GT-systems	Front			SERVICE PADS	D731-7599
PBR-OE-Metallic-for	PBR-PDC used in Baer Claw GT-systems	Rear			SERVICE PADS	D732-7600

Apparel and Promotional goods

Apparel



MODEL	COLOR	SIZE	Front	Back	SEX	BAER PRODUCT	PART #
Ball Cap	Black	Univer-sal	Claw in red	Baer in red	All	All	Unisex
Ball Cap	Red	Univer-sal	Claw in white	Baer in white	All	All	Unisex
T-Shirt short-sleeve	White	SMALL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021000
T-Shirt short-sleeve	White	MEDIUM	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021001
T-Shirt short-sleeve	White	LARGE	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021002
T-Shirt short-sleeve	White	XL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021003
T-Shirt short-sleeve	White	XXL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021004
T-Shirt short-sleeve	White	XXXL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021005
T-Shirt short-sleeve	Black	SMALL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021010
T-Shirt short-sleeve	Black	MEDIUM	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021011
T-Shirt short-sleeve	Black	LARGE	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021012
T-Shirt short-sleeve	Black	XL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021013
T-Shirt short-sleeve	Black	XXL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021014
T-Shirt short-sleeve	Black	XXXL	Front- Claw	Back- Big-Bad-Baer	Male	BAER WEAR	6021015
T-Shirt short-sleeve	Black	SMALL	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021020
T-Shirt short-sleeve	Black	MEDIUM	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021021
T-Shirt short-sleeve	Black	LARGE	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021022
T-Shirt short-sleeve	Black	XL	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021023
T-Shirt short-sleeve	Black	XXL	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021024
T-Shirt short-sleeve	Black	XXXL	Front- Claw	Back- Rather-BAER-than-Naked	Male	BAER WEAR	6021025
T-Shirt short-sleeve	Black	SMALL	Front- Claw	Back- Rather-BAER-than-Naked	Female	BAER WEAR	6021026
T-Shirt short-sleeve	Black	MEDIUM	Front- Claw	Back- Rather-BAER-than-Naked	Female	BAER WEAR	6021027
T-Shirt short-sleeve	Black	LARGE	Front- Claw	Back- Rather-BAER-than-Naked	Female	BAER WEAR	6021028
T-Shirt short-sleeve	Black	XL	Front- Claw	Back- Rather-BAER-than-Naked	Female	BAER WEAR	6021029
T-Shirt short-sleeve	White	SMALL	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021030
T-Shirt short-sleeve	White	MEDIUM	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021031
T-Shirt short-sleeve	White	LARGE	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021032
T-Shirt short-sleeve	White	XL	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021033
T-Shirt short-sleeve	White	XXL	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021034
T-Shirt short-sleeve	White	XXXL	Front-Touring	Back- FOOSE 68 Camaro & 69 Mustang	Male	BAER WEAR	6021035

Apparel - cont.

MODEL	COLOR	SIZE	Front	Back	SEX	BAER PRODUCT	PART #
T-Shirt short-sleeve	Black	SMALL	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021040
T-Shirt short-sleeve	Black	MEDIUM	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021041
T-Shirt short-sleeve	Black	LARGE	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021042
T-Shirt short-sleeve	Black	XL	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021043
T-Shirt short-sleeve	Black	XXL	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021044
T-Shirt short-sleeve	Black	XXXL	Front- Claw	Back- Without-BAER-Just-Touring	Male	BAER WEAR	6021045
Racer-Back	Red	SMALL	Front- Baer w-Claw in white & black		Female	BAER WEAR	6021606
Racer-Back	Red	SMALL	Front- Baer w-Claw in white & black		Female	BAER WEAR	6021607
Racer-Back	Red	SMALL	Front- Baer w-Claw in white & black		Female	BAER WEAR	6021608
Racer-Back	Red	SMALL	Front- Baer w-Claw in white & black		Female	BAER WEAR	6021609
Polo-shirt	White	SMALL	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021900
Polo-shirt	White	MEDIUM	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021901
Polo-shirt	White	LARGE	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021902
Polo-shirt	White	XL	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021903
Polo-shirt	White	XXL	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021904
Polo-shirt	White	XXXL	Front- Baer w-Claw in black & red		Male	BAER WEAR	6021905
Polo-shirt	White	SMALL	Front- Baer w-Claw in black & red		Female	BAER WEAR	6021906
Polo-shirt	White	MEDIUM	Front- Baer w-Claw in black & red		Female	BAER WEAR	6021907
Polo-shirt	White	LARGE	Front- Baer w-Claw in black & red		Female	BAER WEAR	6021908
Polo-shirt	White	XL	Front- Baer w-Claw in black & red		Female	BAER WEAR	6021909
Polo-shirt	Black	SMALL	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021910
Polo-shirt	Black	MEDIUM	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021911
Polo-shirt	Black	LARGE	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021912
Polo-shirt	Black	XL	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021913
Polo-shirt	Black	XXL	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021914
Polo-shirt	Black	XXXL	Front- Baer w-Claw in white & red		Male	BAER WEAR	6021915
Polo-shirt	Black	SMALL	Front- Baer w-Claw in white & red		Female	BAER WEAR	6021916
Polo-shirt	Black	MEDIUM	Front- Baer w-Claw in white & red		Female	BAER WEAR	6021917
Polo-shirt	Black	LARGE	Front- Baer w-Claw in white & red		Female	BAER WEAR	6021918
Polo-shirt	Black	XL	Front- Baer w-Claw in white & red		Female	BAER WEAR	6021919
Uniform Patch	White	Baer w-Claw in black & red		Back- Baer in red	BAER WEAR	6020500	



Promo Items

MODEL					PRODUCT TYPE	PART #
PUZZLE	Billet-Aluminum	Black-Red	BAER-TRAP	w-Baer-Logo	PROMOTIONAL	6020922
DECAL-SILK-SCREEN	White	6-inch	Rather-Baer-than-Naked		PROMOTIONAL	6020955
DECAL-SILK-SCREEN	White	6-inch	Baer w-positive-Claw		PROMOTIONAL	6020956
KEY-FOB	Billet-Aluminum	Black	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022001
KEY-FOB	Billet-Aluminum	Red	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022002
KEY-FOB	Billet-Aluminum	Blue	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022003
KEY-FOB	Billet-Aluminum	Gold	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022006
KEY-FOB	Billet-Aluminum	Clear	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022009
KEY-FOB	Billet-Aluminum	Violet	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022012
KEY-FOB	Billet-Aluminum	Aqua	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022013
KEY-FOB	Billet-Aluminum	Natural	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022020
KEY-FOB	Billet-Aluminum	Green	Front- Rotor-Look w-slot-drill Rear- Baer-Logo		PROMOTIONAL	6022034
YO-YO	Billet-Aluminum	Black	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022601
YO-YO	Billet-Aluminum	Red	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022602
YO-YO	Billet-Aluminum	Blue	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022603
YO-YO	Billet-Aluminum	Gold	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022606
YO-YO	Billet-Aluminum	Clear	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022609
YO-YO	Billet-Aluminum	Violet	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022612
YO-YO	Billet-Aluminum	Aqua	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022613
YO-YO	Billet-Aluminum	Natural	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022620
YO-YO	Billet-Aluminum	Green	Front and Back- Rotor-Look w-slot-drill With- Baer-Logo		PROMOTIONAL	6022634
DECAL-DIE CUT	White	3-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025300
DECAL-DIE CUT	Black	3-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025301
DECAL-DIE CUT	Red	3-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025302
DECAL-DIE CUT	Silver	3-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025309
DECAL-DIE CUT	White	6-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025600
DECAL-DIE CUT	Black	6-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025601

Promo Items - cont.

MODEL					PRODUCT TYPE	PART #
DECAL-DIE CUT	Red	6-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025602
DECAL-DIE CUT	Silver	6-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025609
DECAL-DIE CUT	White	12-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025800
DECAL-DIE CUT	Black	12-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025801
DECAL-DIE CUT	Red	12-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025802
DECAL-DIE CUT	Silver	12-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025809
DECAL-DIE CUT	White	24-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025900
DECAL-DIE CUT	Black	24-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025901
DECAL-DIE CUT	Red	24-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025902
DECAL-DIE CUT	Silver	24-inch	Baer with-positive-Claw no-background		PROMOTIONAL	6025909
DECAL-DIE CUT	White	12-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026100
DECAL-DIE CUT	Black	12-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026101
DECAL-DIE CUT	Red	12-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026102
DECAL-DIE CUT	Silver	12-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026109
DECAL-DIE CUT	White	3-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026300
DECAL-DIE CUT	Black	3-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026301
DECAL-DIE CUT	Red	3-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026302
DECAL-DIE CUT	Silver	3-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026309
DECAL-DIE CUT	White	6-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026600
DECAL-DIE CUT	Black	6-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026601
DECAL-DIE CUT	Red	6-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026602
DECAL-DIE CUT	Silver	6-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026609
DECAL-DIE CUT	White	24-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026900
DECAL-DIE CUT	Black	24-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026901
DECAL-DIE CUT	Red	24-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026902
DECAL-DIE CUT	Silver	24-inch	Baer with-reverse-Claw rectangle		PROMOTIONAL	6026909
DECAL-DIE CUT	White	Windsheild	Baer with-reverse-Claw rectangle		PROMOTIONAL	6029000
BANNER	Plastic	White	36 x 48-inch	BAER--logo with-For-the-Way-U-Want-to-Drive	PROMOTIONAL	6039000



TROUBLESHOOTING BRAKE ACTUATION PROBLEMS

ALL Baer Claw™ brake systems are engineered so the ratio of caliper piston area to the master cylinder piston area is correct. This ensures that hydraulically your Baer Claw™ system will provide the correct volume and pressure requirements. So, in troubleshooting your Baer Claw™ system, virtually all brake performance issues are found to be caused by improper actuation.

Most completely stock cars will have a basic actuation system which is correct and will prove compatible with your Baer Claw™ brake system. This does not include; Kit cars, Reproduction vehicles, Hot Rod chassis and other vehicles not manufactured by a full line car manufacturer, such as Ford, GM, Honda and so on. However, the following are a couple of quick tips to check the actuation system. These are rules which apply to all brake systems regardless of the manufacturer or supplier.

CONDITION - The braking forces feel good and seem appropriate in normal driving, but when the car is used aggressively (as on a track or in a panic situation), brake forces diminish and the car is not even capable of locking the wheels.

CAUSE - IMPROPER PEDAL & PUSH ROD GEOMETRY. With the pedal fully depressed the effective angle between the pedal and the push rod must NEVER be less than 90 degrees (see drawing).

If the effective angle falls to just one degree less than 90, brake pressure will fall off suddenly and dramatically. This condition is described as the pedal/push rod assembly being "OVER CENTER".

We have witnessed this condition on a number of street rod and kit car applications. It may also be found on vehicles converted from power to manual brakes (or vice versa), as well as when the wrong push rod, pedal, or actuation hole on the brake pedal is employed.

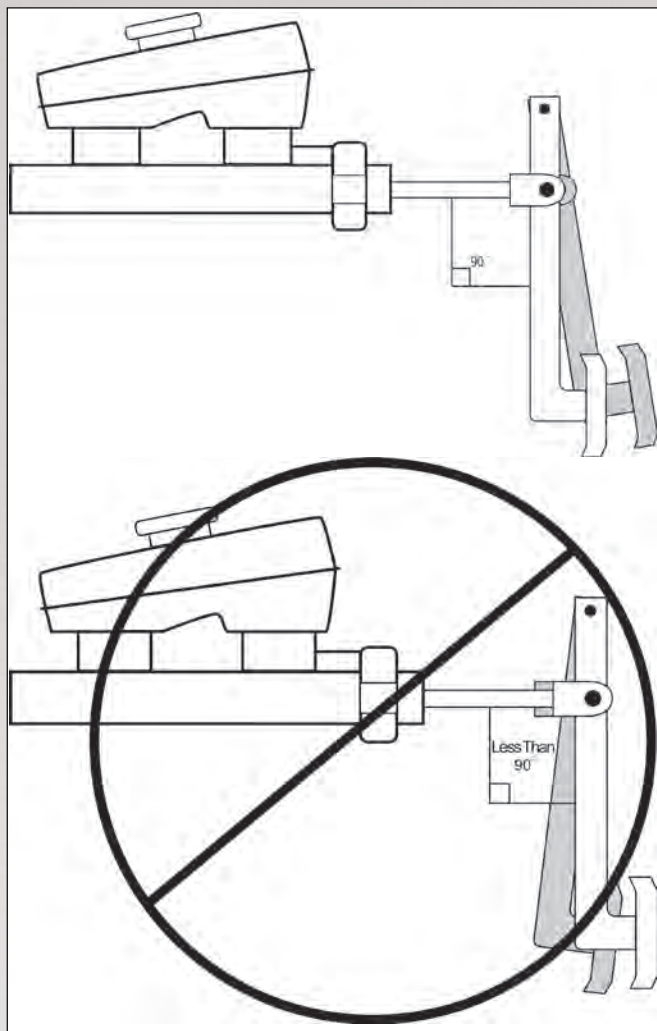
SPECIAL NOTE - When a master cylinder of greater volume than that which is correct for peak efficiency is employed (unfortunately, an all too common practice), it is possible that the travel of the pedal may be reduced enough to "hide" an "over center" problem. Then, when the master cylinder is replaced and the ratio made correct, the pedal movement is increased and an "over center" problem becomes evident.

SOLUTION - Check to make sure that when the pedal is fully depressed the effective angle between the push rod and the pedal is never less than 90 degrees. If a visual check is not possible, measure the pressure at the caliper and look for a condition where pressure initially builds and then, as the pedal is depressed further, pressure suddenly falls. In some cases, lengthening the push rod may alleviate this condition, in other situations it may prove necessary to relocate other actuator related components to achieved proper pedal geometry and ultimately, performance.

CONDITION - Vehicle has a high firm pedal, but it takes a great effort and serious leg muscles to actuate.

CAUSE 1 - IMPROPER VOLUME RATIO BETWEEN CALIPER (or wheel cylinder) PISTON SIZE (area) AND MASTER CYLINDER PISTON SIZE (area). A simple hydraulic rule is that WHEN VOLUME GOES UP, PRESSURE GOES DOWN and vice versa. Just as with fuel pumps you must select a pump which has the sufficient volume at pressure to ensure your engine does not starve for fuel, so must you select a master cylinder which will provide a proper volume to properly actuate the system, while still delivering correct pressure.

SOLUTION 1 - Measure all caliper and master cylinder piston sizes, re-specify master cylinder to correct size.



Actuation Systems

CAUSE 2 - ENGINE VACUUM TOO LOW TO PROVIDE ADEQUATE VACUUM ASSIST. Some boosters will produce good results with as little as 14 inches of vacuum, these are rare, and in our testing we have found most work effectively only if at least 16" are available at idle.

SOLUTION 2 - It is sometimes possible to adjust carbureted vehicle throttle plates, distributor advance curves and other minor details to maximize vacuum at idle. If possible, raise the idle to a point which produces sufficient vacuum at idle. In some cases it is also possible to "cheat" a low vacuum condition by employing a master cylinder with slightly less piston diameter. Other alternatives include removing the vacuum booster and reconfiguring the pedal geometry appropriately for manual operation, or to convert to a "Hydra Boost" (hydraulic booster driven off a pump, such as a power steering unit).

CAUSE 3 - PEDAL RATIO INCORRECT OR INADEQUATE.

SOLUTION 3 - Measure pedal ratio and revise geometry to increase leverage accordingly.

CONDITION - REAR BRAKES SEEM TO BE DOING ALL WORK, FRONT DO NOT SEEM TO BE DOING ANYTHING.

CAUSE - REAR CALIPER PISTON AREA IS GREATER THAN FRONT. Brake balance front to rear can never be adjusted acceptably when the rear caliper is larger than the front. No adjustable proportioning valves (or number of valves employed) can correct this problem. For proper performance on full bodied road going cars the front caliper piston area must be at least 25% greater than the rear piston area, preferably closer to 40% (for reference; a Baer combination TRACK front & TOURING rear system has a 44% larger front piston area than rear; while an OEM 93-97 GM F-Body brake system has a front piston area which is 55% greater than its rear). To employ less than a 40% differential, we have found the chassis must have very low amounts of pitch and high amounts of mechanical grip. A common piston area may only be successfully employed on an open wheel road race chassis (such as a CART or IRL car), and only then, when used with a racing style tandem master cylinder (such as a Tilton assembly) where the front and rear hydraulic systems employ separate master cylinders, allowing pressure adjustment by area differential, and which feature a balance bar to allow further adjustment.

(SPECIAL NOTE: It may often be a matter of convenience (minimizing the numbers of spare calipers etc.), not performance, which has led to common piston area being employed on many open wheel cars)

SOLUTION - Respecify front or rear calipers (and master if necessary) to achieve appropriate differential front to rear.

For additional technical discussions of brake systems, please visit the FAQ (Frequently Asked Questions) page within the Baer Brake Systems web site, located at www.baer.com. Or e-mail us your questions at brakes@baer.com, and we will make every effort to address your questions and concerns.

Calculating AREA (of caliper or master cyl. pistons), can be done two ways.

$$A) A = \pi \times R^2 \quad \text{or} \quad B) A = .785 \times D^2$$

("A" is AREA, "R" is RADIUS and "D" is DIAMETER)

NOTE: When calculating the AREA (not pressure) of a caliper which has opposing pistons (such as Baer's Alcon offerings in 4, 6 or 12 piston varieties), we determine AREA for comparison purposes by calculating only one bank of pistons.

EXAMPLE 1 - Determine area of a 15/16ths (.9375") master cylinder

1a) Establish RADIUS	1b) Establish DIAMETER
D-.9375 / 2 = R .46875	15/16ths = .9375
Pi-3.1416 x (.46875 x .46875)	.785 x (.9375 x .9375)

$$\text{AREA} = .6902927$$

$$\text{AREA} = .6899413$$

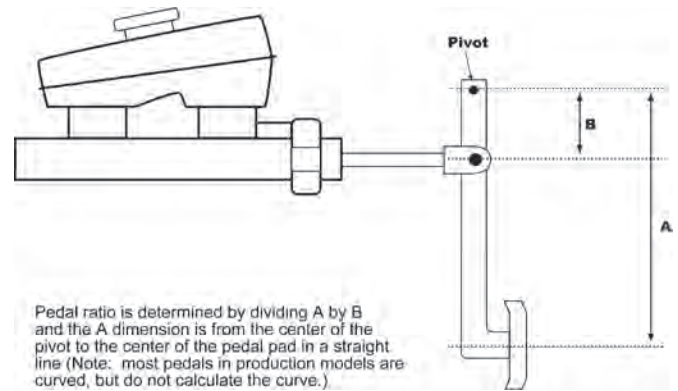
EXAMPLE 2 - Determine area of a non-opposed 2 piston (D-1.5") PBR

2a) Establish RADIUS	2b) Establish DIAMETER
D-1.5 / 2 = R-.75	Solve for AREA of each piston
Solve for AREA of each piston	.785 x (1.5 x 1.5) = A1-1.76625
Pi 3.1416 x (.75 x .75) = A1-1.76715	.785 x (1.5 x 1.5) = A2-1.76625
Pi 3.1416 x (.75 x .75) = A2-1.76715	Add A1 + A2 = 3.5325
Add A1 + A2 = 3.5343	

EXAMPLE 3 - Determine area of an opposed 4 piston, staggered bore (D1-1.50" and D2-1.625") Alcon

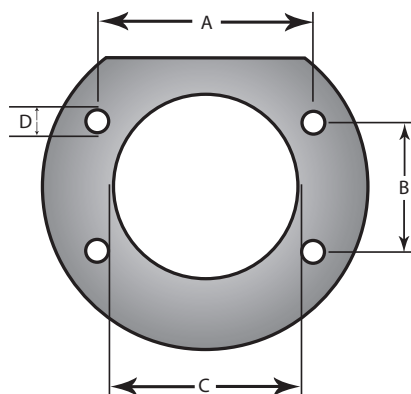
3a) Establish RADIUS	3b) Establish DIAMETER
D1-1.5 / 2 = R1-.75	Solve for AREA of each piston
D2-1.625 / 2 = R2-.825	.785 x (1.5 x 1.5) = A1-1.76625
Solve for AREA of each piston	.785 x (1.625 x 1.625) = A2-2.0728906
Pi 3.1416 x (.75 x .75) = A1-1.76715	Add A1 + A2 = 3.8391406
Pi 3.1416 x (.825 x .825) = A2-2.0739467	
Add A1 + A2 = 3.8410967	

There are slight differences between the two calculations. At Baer we use the "A" version, but we believe for this comparison exercise, either are adequate.



Tech Notes - cont.

Ford 9" Bearing & Flange Configurations



Small / Standard Bearing:

A: 3.375 / B: 2.00 / C: 2.835 / D: .375

Torino / Late Model Bearing:

A: 3.5625 / B: 2.00 / C: 3.150 / D: .375

Big Bearing (Also Fits Versailles)

A: 3.500 / B: 2.375 / C: 3.150 / D: .500

Axle Stand-off measurement should be 2.5" or greater

STAND-OFF Measurement on;

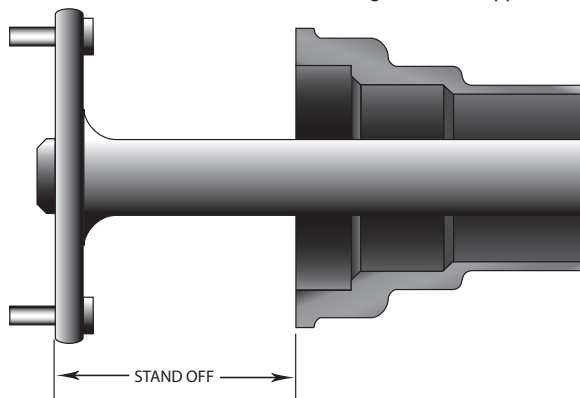
1964 & later FORD 8 or 9", as well as 8.8" rear-ends is 2.5"

Most GM 10 & 12 bolt are also 2.5 or greater

If the manufacturer of your rear-end builds to a narrower stand-off specification, custom brackets must be ordered.

There is no charge for this service if the specification is noted at the time of the original order.

If however it becomes necessary to ship a second set of brackets after the original shipment, you will be charged \$50 for the correction in addition to being charged for a second set of brackets until such time as the original units supplied are returned



System Fitment Notes

KEY to notes - Baer Price & Fit Guide

The following fit notes are designed to "help" determine the configuration of the Baer Claw system appropriate to your performance requirement.

However, PLEASE NOTE: Baer recommends WHEEL FIT ALWAYS BE VERIFYIED WITH A TEMPLATE!!!

Test fit TEMPLATES available at www.baer.com. No internet access? Baer will mail templates to you, your installer or wheel supplier, on the same day requested, call Baer Customer Service (602) 233-1411.

NOTE: Many wheel makers are familiar with and use Baer Templates in their own Customer Service/ Tech Support departments and can also provide fit confirmation.

a - Direct replacement for Original Equipment (pads or rotors), fits all wheels which fit stock brakes

A - Fits many 14 and any 15-in wheel that clears OE style disc brakes, including steel, Rally, & Magnum wheels.

B - 16-in or larger WHEELS REQUIRED, not all wheels are suitable, verify ALL w/template.

C - 17-in or larger WHEELS REQUIRED, not all wheels are suitable, verify ALL w/template.

D - 18-in or larger WHEELS REQUIRED, not all wheels are suitable, verify ALL w/template.

E - 20-in or larger WHEELS REQUIRED, not all wheels are suitable, verify ALL w/template.

f - No-charge DOWNSIZE from 14-to-13.5-in or no-charge UPSIZE from standard 13.5-to-14-in.

F - UPSIZE from standard 13.5-or-14-in rotor set to optional 15-in

System Fitment Notes

KEY to notes - Baer Price & Fit Guide

The following fit notes are designed to "help" determine the configuration of the Baer Claw system appropriate to your performance requirement.

g - Includes upgrade master cylinder and in some cases, additional computer bent hard lines, to allow direct bolt-in installation.

G - BAER TRACKER™ Bump Steer Eliminating Tie Rod Ends, INCLUDED. MUST be used to obtain additional rotor to tie rod clearance or obtain correct geometry.

h - Fits OEM - DISC - brake spindles ONLY!

H - Fits OEM - DRUM - brake spindles ONLY!

J - Delivered pre-assembled on modified spindles. \$150 core charge INCLUDED in price, refundable within 6 months of purchase, upon return of PROPER specification (yr & model) undamaged spindles.

k - Delivered pre-assembled on modified spindles. \$300 core charge included in price, refundable within 6 months of purchase, upon return of PROPER specification (yr & model), undamaged spindles w/hubs, rotors, backing plates & ABS sensors, call for specific requirements.

K - Delivered pre-assembled on modified spindle and hub assemblies. \$600 core charge included in price, refundable within 6 months of purchase, upon return of PROPER specification (yr & model), undamaged spindles, hubs, backing plates & ABS sensors, call for specific requirements.

m - Delivered pre-assembled on OE spindles modified by Baer which are included, NO CORE CHARGE (subject to change as CORE supplies are exhausted).

M - Delivered pre-assembled on DROP spindles modified by Baer which are included, NO CORE CHARGE.

N - Park mechanism works with OEM cables (includes adapters if and as required).

P - System NOT available with PARK BRAKE MECHANISM.

q - REAR General Fit Systems include hoses, but not park cables.

Q - FRONT General Fit Systems do not include hoses or (unless noted) master cylinders.

R - Park cables NOT INCLUDED, system priced accordingly. Custom cables may be manufactured from your measurements and specifications, however fit is not guaranteed. Call for details and pricing.

S - Park mechanism may not be suitable for towing or heavily loaded use. Stopping improvement is largely found stopping from speeds over 50 mph.

t - TRACK WIDTH is DECREASED by (1/8th) .125-inch or more with Baer Claw system. Call Baer Tech Sales staff for exact specification.

T - TRACK WIDTH is INCREASED by (1/8th) .125-inch or more with Baer Claw system. Call Baer Tech Sales staff for exact specification.

V - Rear caliper anti-groan dampener kit available (reduces noise from excessive axle run-out). Cost between \$75 and \$90, application dependent.

w - No hoses are supplied, must purchase/order separately after system is fit to vehicle, applicable to LOW VOLUME, CUSTOM, RACE or Front GENERAL FIT SYSTEMS.

W - No braided hoses available. System uses stock hoses. In some cases, calipers are modified by Baer to fit OE hoses prior to shipment. Other systems may require field modification of the OEM hoses.

X - System optionally available for or on drop spindles, surcharge may apply, see application listing.

Y - Adjustable proportioning valve or replacement bias spring included

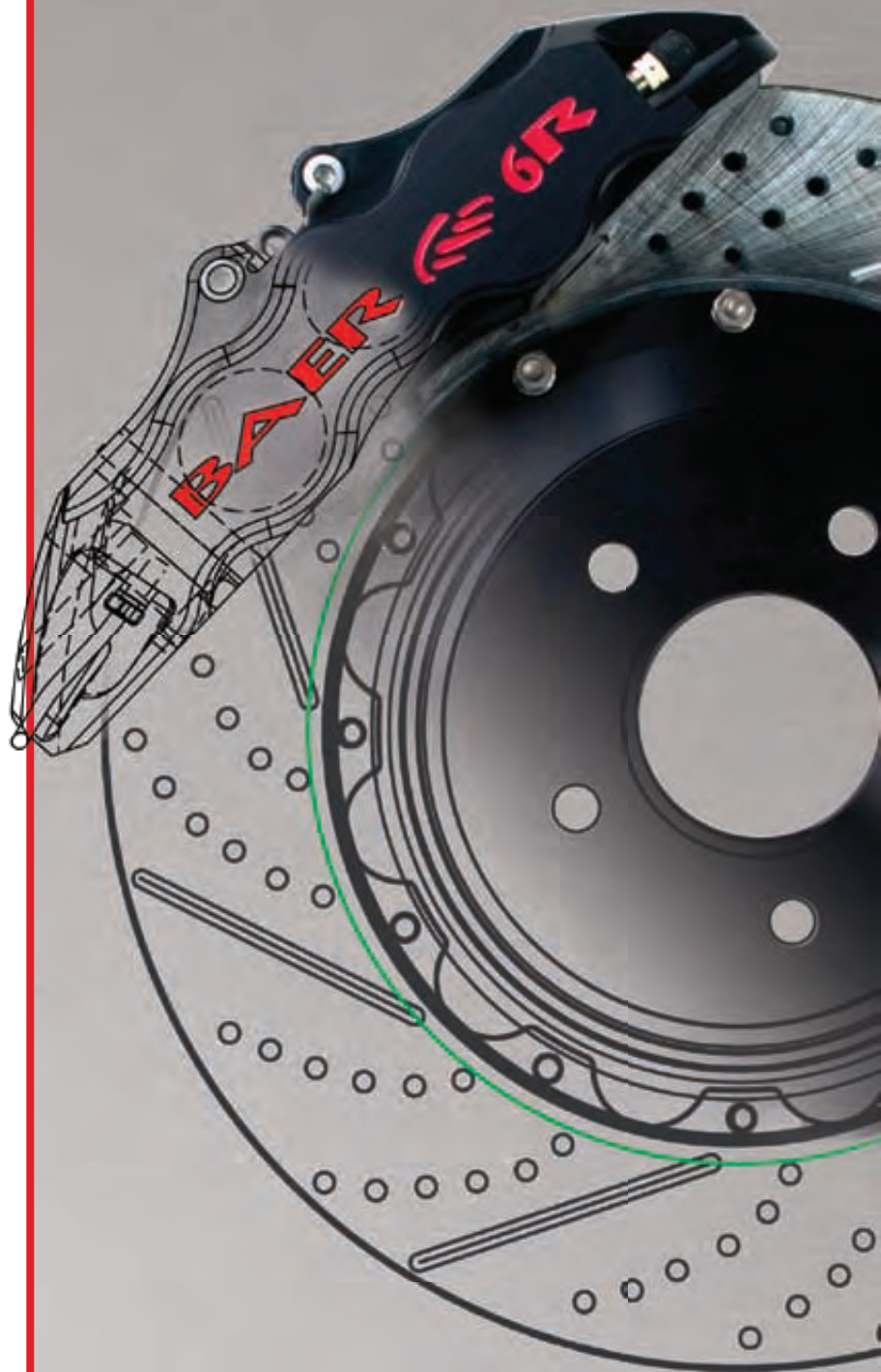
Z - Adjustable proportioning valve or replacement bias spring recommended, purchase separately.



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