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Engineered Excellence Proven Performance

CATALOG AND APPLICATION GUIDE

FLYWHEELS

CLUTCHES

CAM GEARS

DOMESTIC

SPORT COMPACT

EUROPEAN

VINTAGE

RACING

CUSTOM

Anatomy of a Fidanza Flywheel

Fidanza aluminum flywheels are made from the highest quality 6061 T6 or 2024 T3 aluminum. These materials are fantastic for strength, heat dissipation and of course reduction in weight.

LIGHTER WEIGHT – (40% - 60% LIGHTER THAN STOCK)

- Delivers faster throttle response
- Frees up additional horsepower, adds performance at the wheels
- Reduces wear and stress on engine rotating assembly
- Increased fuel economy (if you can keep your foot out of it!)

FASTENERS - MILITARY SPEC

Military grade aerospace fasteners featuring mechanical, self-locking nuts with built in washers for reliability and strength. Friction plate hardware aids in pulling excess heat away from the clutch face to increase longevity and performance. All hardware locations are engineered for optimal clamp load and function.

REPLACEABLE FRICTION PLATE - 1050 STEEL / HEAT TREATED

Constructed of incredibly strong 1050 steel, all plates are milled to meet our high specifications and are pickled and oiled to deliver superior longevity and disc engagement. With these replaceable plates there is no need to resurface or replace the entire flywheel when changing or replacing the clutch; saving both time and money.

STEPPED DOWELS - STEEL

Once the pressure plate is installed these dowels become locked in place and cannot come out. First in the industry to implement the use of stepped dowels. (On most applications)

BODY - 6061 T6 ALUMINUM or 2024 T3 ALUMINUM

Tolerances CNC-machined to +/- .001

- 6061 T6 (most applications) has an ultimate tensile strength of at least 42,000 psi and a yield strength of at least 35,000 psi with great heat transfer capability.
- 2024 T3 (select applications) delivers optimum performance in low profile designs with maximum resistance to loss of tensile strength due to extreme heat.

RING GEAR - 1050 STEEL / HEAT TREATED

Heat treated and Rockwell hardened for durability. Optimized tooth profile for smooth, consistent starter engagement.

The steel ring gears are heated then pressed onto our lightweight aluminum flywheel body and redundantly secured with grade 8 button screws for added strength.

- Note; no welded tabs as welding to the ring gear can super heat it and make it brittle.**

BUTTON SCREWS - GRADE 8

Increased security helps redundantly fasten the ring gear to the flywheel in addition to our engineered, interference press fit.

Loctite® - 620

High temperature/High Viscosity

Included with hardware kits where required.

Loctite® is a registered trademark of the Loctite Corporation

MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA								
CL	97-99	2.2/2.3L		191221	8.45			229221 †
CSX	06-09	2.0L	incl. Std and Type-S Patterns, incl. VIN 8th-digit "5", "7" or "9"	191471	8		29	Footnote
EL	97-05	1.6/1.7L		191161	6.80			228501 †
Integra	90-01	1.6/1.7/1.8L	includes Type R	191681	7.50			228751 †
NSX	91-96	3.0L		191981	7			227501
RSX	02-06	2.0L	includes Standard and Type-S Patterns	191471	8		29	Footnote
TSX	04-08	2.4L		191241	9			229101
AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI AUDI								
80	88-91	2.3L	5-cyl.	112151	9			229501 †
80	92	2.3L		112151	9			229501 †
90	88-90	2.3L		112151	9			229501 †
90	91-92	2.3L	SOHC	112151	9			229501 †
100	89-90	2.3L		112151	9			229501 †
100	91	2.3L	SOHC	112151	9			229501 †
100	92-94	2.8L	5-cyl. Quattro	112221	11.45			229501 †
A4	97-99	1.8L		112441	9.00		1	229001 †
A4	00	1.8L	engine code AEB	112441	9.00		1	229001 †
A6	96-97	2.8L	Quattro	112221	11.45			229501 †
A6	98	2.8L	Quattro; VIN 8th-digit "A"	112221	11.45			229501 †
A6	00-04	2.7L T		112621	12.35		1	229501 †
S3	99-05	1.8L T		112181	10		1	229501 †
S4	92-94	2.2L T	5-cyl.	112221	11.45			229501 †
S4	00-02	2.7L T	6-speed	112621	12.35		1	229501 †
S6	95-97	2.2L T	5-cyl.	112221	11.45			229501 †
TT	00-02	1.8L	5-speed FWD 218 mm	112021	10.5		1	228501 †
TT	00-06	1.8L T	5- and 6-speed Quattro 240 mm	112181	10		1	229501 †
BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW BMW								
318	90-95	1.8L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
318	96-99	1.9L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
323i	99-00	2.5L	E46 MUST use 330 clutch	195461	13		1	229501 †
323ic	99	2.5L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
325i	01-02	2.5L	E46 MUST use 330 clutch	195461	13		1	229501 †
325ic/i/is	92-95	2.5L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
328	99-00	2.8L	E46 MUST use 330 clutch	195461	13		1	229501 †
328 i/ic/is	96-99	2.8L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
330i	01-02	3.0L	E46 MUST use 330 clutch	195461	13		1	229501 †
525	01-02	2.5L	E46 MUST use 330 clutch	195461	13		1	229501 †
528	98-00	2.8L	E46 MUST use 330 clutch	195461	13		1	229501 †
530i	01-02	3.0L	E46 MUST use 330 clutch	195461	13		1	229501 †
M3	95-96	3.0L	E36 MUST use 96-99 M3 clutch	195321	13		1	229501 †
M3	96-99	3.2L	E36 MUST use 96-99 M3 clutch, 5-speed	195321	13		1	229501 †
X5	01-02	3.0L		195461	13		1	229501 †
Z3	99	2.8L	E46 MUST use 330 clutch	195461	13		1	229501 †
Z3	99-02	2.5L	E46 MUST use 330 clutch	195461	13		1	229501 †
Z3	01-02	3.0L	E46 MUST use 330 clutch	195461	13		1	229501 †

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New or Updated Application

MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
CHRYSLER ContinuedCHRYSLER ContinuedCHRYSLER ContinuedCHRYSLER ContinuedCHRYSLER ContinuedCHRYSLER ContinuedCHRYSLER Co								
Conquest	84-89	2.6L	for use w/ T56 trans. & 93-97 Camaro clutch	161561	12.5			221101
Daytona	86-91	2.2L T/ 2.5L NT	8-bolt crank	194221	8			229501 †
Daytona	92-93	2.5/3.0L	8-bolt crank	194221	8			229501 †
Lancer	86	Turbo		194221	8			229501 †
Lancer	87-89	2.2L T/2.5L		194221	8			229501 †
Laser	86	2.2L T/2.5L		194221	8			229501 †
Laser	90-91	2.0L T	6-bolt AWD	161691	7.70	•		229001 †
Laser	90-92	2.0L NT	6-bolt crank	161841	8			228501 †
Laser	90-92	2.0L T	6-bolt FWD	161651	8.20	•		229001 †
Laser	92-94	2.0L NT	7-bolt crank	161971	8			228501 †
Laser	92-94	2.0L T	7-bolt AWD	161731	8	•		229001 †
Laser	92-94	2.0L T	7-bolt FWD	161781	8	•		229001 †
Lebaron	86-93	2.2L T/ 2.5L NT	8-bolt crank	194221	8			229501 †
Neon	95-01	2.0L	MUST use 95 style clutch	194201	8		3, 27	Footnote
Neon	03-05	2.0L	MUST use 95 style clutch	194201	8		3, 27	Footnote
Neon SRT-4	03-05	2.4L		194541	8.5		18,19	229501 †
Omni	86-87	2.5L		194221	8			229501 †
PT Cruiser	01-02	2.4L	MUST use 95 style clutch	194201	8		3, 27	Footnote
PT Cruiser	03-06	2.4L NT	MUST use 95 style clutch	194201	8		3, 27	Footnote
Ram	03-05	5.7L	Hemi	194571	13			222171
Ram	04-06	8.3L	SRT-10	194991	17.45			221221
Ram	09-10	5.7L	HEMI 6-speed	194611	13.3			221001 †
Sebring	95-99	2.0L	MUST use 95 style clutch	194201	8		3, 27	Footnote
Sebring	01-05	2.0L	MUST use 95 style clutch	194201	8		3, 27	Footnote
Sebring	01-05	2.4L		161041	8.70			229001 †
Shadow	87-94	2.2L T/ 2.5L NT	8-bolt crank	194221	8			229501 †
Shadow	92-94	3.0L		194221	8			229501 †
Spirit	89-93	2.5/3.0L		194221	8			229501 †
Stealth	91-96	3.0L NT		161001	8	•		229001 †
Stealth R/T	91-96	3.0L T		161301	10.5	•		221021
Stratus	95-05	2.0L	MUST use 95 style clutch	194201	8		3, 27	Footnote
Stratus	01-05	2.4L		161041	8.70			229001 †
Sundance	87	Turbo		194221	8			229501 †
Sundance	88	2.2L T		194221	8			229501 †
Sundance	88-94	2.5L		194221	8			229501 †
Sundance	92-94	3.0L		194221	8			229501 †
Viper	92-02	8.0L		194701	17.5			221221
Viper	03-06	8.3L	SRT-10	194991	17.45			221221
Viper	08-09	8.4L		194841	12.5			221061
CITREON CITREON CITREON CITREON CITREON CITREON CITREON CITREON CITREON CITREON CITR								
Saxo	93-00	1.6L		111061	5			228001
EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE								
Summit	92	2.4L	6-bolt AWD	161691	7.70	•		229001 †
Summit	92	2.4L	6-bolt FWD	161651	8.20	•		229001 †
Talon	89-92	2.0L T	6-bolt AWD	161691	7.70	•		229001 †
Talon	89-92	2.0L T	6-bolt FWD	161651	8.20	•		229001 †
Talon	90-92	2.0L NT	6-bolt crank	161841	8			228501 †
Talon	92-94	2.0L NT	7-bolt crank	161971	8			228501 †
Talon	92-98	2.0L T	7-bolt AWD	161731	8	•		229001 †
Talon	92-98	2.0L T	7-bolt FWD	161781	8	•		229001 †
Talon	95-98	2.0L NT	MUST use 1995 Neon style clutch	194201	8		3, 27	Footnote
FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIAT FIA								
Bravo	95-02	1.2L	16 valve	120591	5			227371

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FIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT ContinuedFIAT Conti								
Cinquecento	91-98	1.1L		120591	5			227371
Coupe	94-97		16V Turbo	120111	8		33	Footnote
Panta	05-	1.2L		120591	5			227371
Punto	93-99	1.4L	GT Turbo	120661	TBA			228751 †
Punto 1	94-99			120591	5			227371
Punto 2	99-05			120591	5			227371
Punto 3	06-			120591	5			227371
Seicento	98-06	1.1L		120591	5			227371
Stilo	02-06	1.2L	16 valve	120591	5			227371
FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD								
All	58-70	FE	332, 352, 390, 406, 410, 427, 428 CID	186541	14.65		5, 15, 26	Footnote
All	65-	Small Block	289, 302, 351W, 351C with 164 ring gear	186511	13.50	•	5, 14	221101
All	74-90	2.3L	includes Turbo	186231	9		12	229001 †
Bronco	68-	V8	302, 351	186511	13.50	•	5, 14	221101
Capri	83-84	2.3L		186231	9		12	229001 †
Capri	86	5.0L	157 RG includes 28.5 & 50 oz. weight	186501	11.15	•	5, 13	221101
Capri	91-94	1.6L	XR2 Turbo	161231	9			229001 †
Contour	95-00	2.0L		186991	9.25	•		229501 †
Contour	96-00	2.5L	includes SVT	186251	9			229501 †
Cougar	84-86	2.3L		186231	9		12	229001 †
Cougar	99-02	2.0L		186991	9.25	•		229501 †
Cougar	99-02	2.5L		186251	9			229501 †
Escape	01-04	2.0L		186201	11.5	•		229001 †
Escort	91-96	1.8L	GT	161231	9			229001 †
Escort	91-96	1.9L	SOHC	186191	8			228501 †
Escort	98-03	2.0L	ZX2	186201	11.5	•		229001 †
Escort Cosworth	92-96	2.0L	engine code YB	180111	9.30			229501 †
Falcon	08-11	5.0L	EB-AU 157 RG	186501	11.15	•	5, 13	221101
Falcon		5.4L	BA XR8 8-bolt crank	186481	12.75	•	17	221101
Flathead	49-53	V8	8 Cyl. BBA blocks	186881	12.0			221051
Focus	00-04	2.0L	ZX3, ZX4 & ZX5	186991	9.25	•	1	229501 †
Focus	02-04	2.0L	SVT 6-speed	186031	9			229501 †
Focus	03-07	2.3L	Duratec ZX4	186321	11			229501 †
Focus	05-10	2.0L	Duratec ZX3, ZX4 & ZX5	186021	10.80			229501 †
Merkur	85-89	2.3L	includes XR4Ti	186231	9		12	229001 †
Mustang	83-86	2.3L	w/ Turbo	186231	9		12	229001 †
Mustang	86-95	5.0L	157 RG includes 28.5 & 50 oz. weight	186501	11.15	•	5, 13	221101
Mustang	90-93	2.3L		186231	9		12	229001 †
Mustang	96-04	4.6L	6-bolt crank	186461	12.85	•		221101
Mustang	96-04	4.6L	8-bolt crank	186481	12.75	•		221101
Mustang	05-07	4.0L	V6	186401	11.5			221001 †
Mustang GT	05-10	4.6L		186551	12.40	•		221111
Mustang GT	05-10	4.6L	w/ upgraded 8-bolt crank	186051	12	•		221111
Mustang GT	11	5.0L	6-bolt pressure plate only	186051	12	•		221111
Mustang GT	12-13	5.0L	9-bolt pressure plate design	186091	12	•		221111
Mystique	95-00			186991	9.25	•		229501 †
Mystique	96-00	2.0L		186251	9			229501 †
Probe	89-92	2.5L		161221	9.5			229001 †
Probe GT	89-92	2.2L NT		161891	10.15			229501 †
Probe	93-97	2.2L T		161721	7.5			229001 †
Probe GT	93-97	2.0L		186471	9			229001 †
Ranger	83-88	2.5L		186231	9		12	229001 †
Ranger	83-84	2.0L		186231	9		12	229001 †
Sierra Cosworth	85-92	2.3L	all 2WD & 4WD; engine code YB	180111	9.30			229501 †
Taurus	88-95	2.0L	includes SHO	186301	9.20		28	Footnote

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New or Updated Application	MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
FORD Continued FORD Continued FORD Continued FORD Continued FORD Continued FORD Continued FORD Continued FORD Continued FORD Continued FORD									
Thunderbird	83-88	3.0L	includes Turbo Coupe		186231	9		12	229001 †
Tracer	91-96	2.3L	DOHC		161231	9			229001 †
Tracer	91-96	1.8L	SOHC		186191	8			228501 †
Truck	68-	V8	302, 351W		186511	13.50	•	5, 14	221101
GM GM									

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	GM	Continued	GM	Continued	GM	Continued	GM	Continued	GM	Continued	GM	Continued	GM	Continued
	Cutlass	88-89		FWD		198261	7.95						229501	†
	Cutlass	90-91	2.3L			198241	9.30						229501	†
	Fiero	85-88	2.8L	5-speed		198261	7.95						229501	†
	Firebird	82-86	V8	153 RG		198541	10.90	•	9				221101	
	Firebird	86-92	V8			198531	11.30	•	1, 5				221101	
	Firebird	93-97	5.7L	LT-1		198581	13.5		1, 5				221101	
	Firebird	98-02	5.7L	LS1		198571	12.75	•					221171	
	Firenza	82-88	2.0L			198261	7.95						229501	†
	Firenza	87	2.8L			198261	7.95						229501	†
	G5	06-07	2.4L	Ecotec		198281	7.50						229101	
	Grand Am	88-94	2.3L			198241	9.30						229501	†
	Grand Am	95-98	2.3/2.4L			198221	9.80						229001	†
	Grand Am	00-01	2.3L			198241	9.30						229501	†
	Grand Am	02-04	2.2L	Ecotec (VIN F for 02)		198281	7.50						229101	
	Grand Prix	88-90	All			198261	7.95						229501	†
	GTO	04	5.7L	LS1		198571	12.75	•					221171	
	GTO	05-06	6.0L	LS2		198571	12.75	•					221171	
	HHR	06-10	2.2L	DOHC Ecotec		198281	7.50						229101	
	HHR	06-07	2.4L	DOHC Ecotec		198281	7.50						229101	
	Monaro	97-04	V8	Gen 3 VT-VY		198571	12.75	•					221171	
	Pickup	55-90	V8	168 RG		198681	13.40	•	9, 11				221101	
	Prizm	98-02	1.8L			130231	8.5						228501	†
	Pursuit	05-06				198281	7.50						229101	
	S-10	94-03	2.2L			198261	7.95						229501	†
	Skyhawk	82-89	2.0L			198261	7.95						229501	†
	Skylark	88-89	2.3L			198241	9.30						229501	†
	Solstice	06-07	2.4L	DOHC Ecotec		198281	7.50						229101	
	Solstice GXP	07-09	2.0L T			159201	12.5		1				229501	†
	Suburban	55-90	V8	168 RG		198681	13.40	•	9, 11				221101	
	Sunbird	85-86	2.0L			198261	7.95						229501	†
	Sunbird	91-94	3.1L			198261	7.95						229501	†
	Sunfire	95	2.3L			198221	9.80						229001	†
	Sunfire	95-01	2.2L			198261	7.95						229501	†
	Sunfire	96-99	2.4L			198221	9.80						229001	†
	Sunfire	00-02	2.4L			198241	9.30						229501	†
	Sunfire	02	2.2L	VIN 4		198261	7.95						229501	†
	Sunfire	02-05	2.2L	Ecotec (VIN F for 02)		198281	7.50						229101	
	Tempest	87-93				198261	7.95						229501	†
	Vibe	03-08	1.8L	1ZZ-FE 5-speed		130231	9.15						228501	†
	Vibe GT	03-06	1.8L	2ZZ-GE 6-speed		130131	7.90	•					228501	†
	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	HONDA	H
	Accord	90-02	2.2/2.3L	H-Series engine		191221	8.45	•					229221	†
	Civic	90-91	1.5/1.6L	8 3/8" clutch		191161	6.80	•					228501	†
	Civic	92-01	1.5/1.6L	except 99+ SI		191161	6.80	•					228501	†
	Civic	01-05	1.7L			191161	6.80	•					228501	†
	Civic	06-10	1.8L			191181	7						228591	
	Civic	08-10	2.0L			191471	8		29				Footnote	
	Civic Del Sol	93-95	1.5/1.6L	SOHC		191161	6.80	•					228501	†
	Civic Del Sol	94-97	1.6L	B-Series V-Tech DOHC		191681	7.50	•					228751	†
	Civic Si	99-00	1.6L	DOHC		191681	7.50	•					228751	†
	Civic Si	02-08	2.0L			191471	8		29				Footnote	
	CR-V	98-01	2.0L	DOHC		191681	7.50	•					228751	†
	CRX	90-91	1.5/1.6L	DX and HF		191161	6.80						228501	†
	Fit	07-08	1.5L	SOHC Vtec		191391	7						227501	
	Prelude	88-89	2.0L	fuel injected		191121	7.70						229221	†

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MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
HONDA <i>Continued</i> HONDA <i>Continued</i> HONDA <i>Continued</i> HONDA <i>Continued</i> HONDA <i>Continued</i> HONDA <i>Continued</i> HONDA <i>Continued</i>								
Prelude	92-01	2.2/2.3L	H-Series engine	191221	8.45	•		229221 †
S2000	00-03	2.0L		191581	7.55			228591
S2000	04-09	2.2L		191581	7.55			228591
S2000 CR	08-09	2.2L		191581	7.55			228591
HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i> HYUNDAI <i>Continued</i>								
Elantra	96-7/99	2.0L	41 mm crank	193241	7.5			228501 †
Elantra	7/99-06	2.0L	35 mm crank	193141	7.5			228501 †
Sonata	02	2.7L		193461	9.30		8	229001 †
Tiburon	96-7/99	2.0L	41 mm crank	193241	7.5			228501 †
Tiburon	7/99-08	2.0L	35 mm crank, 5-speed	193141	7.5			228501 †
Tiburon*	99-03	2.7L	215mm, see Hyundai FW inst. sheet for correct application	193361	8.95		8	229001 †
Tiburon*	03-08	2.7L	see Hyundai FW inst. sheet for correct application	193461	9.30		8	229001 †
Genesis	09+	2.0L		193561	14.40			229501 †
INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i> INFINITI <i>Continued</i>								
G20	91-94	2.0L		143201	9.90			228501 †
G20	91-02	2.0L	SER	143621	10.5			228501 †
G35	03-06	3.5L		143351	14.45		1	221001 †
G35	07	3.5L	Coupe	143351	14.45		1	221001 †
G35	07	3.5L	sedan; VQ35HR	143371	15		1	221001 †
G37	08-10	3.7L	VQ37HR	143371	15		1	221001 †
I30	96-01	3.0L		143991	10.95			229501 †
JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i> JAGUAR <i>Continued</i>								
Mark II	59-67	3.8L	104 ring gear	119381	13			221051
Mark II	59-67	4.2L	133 ring gear	119421	13.75			221051
XJ6	69-87	4.2L		119421	13.75			221051
XJ12	76-95	5.3/6.0L		119531	13			221051
XJS	76-95	5.3/6.0L		119531	13			221051
XK120	48-	3.4L		119421	13.75			221051
XK140	49-	3.4L		119421	13.75			221051
XK150		3.4L		119421	13.75			221051
XK150		3.8L	104 ring gear	119381	13			221051
XKE	61-64	3.8L	104 ring gear	119381	13			221051
XKE	65-71	4.2L		119421	13.75			221051
XKE	71-74	5.3L		119531	13			221051
KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i> KIA <i>Continued</i>								
Magentis	02-06	2.7L		193461	9.30		8	229001 †
Optima	02-04	2.7L		193461	9.30		8	229001 †
Spectra	04-06	2.0L		193141	7.5			228501 †
LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i> LANCIA <i>Continued</i>								
Delta HF Turbo	93-00	2.0L T		120111	8		33	Footnote
Delta Integrale	90-94	2.0L T		120111	8		33	Footnote
LEXUS <i>Continued</i> LEXUS <i>Continued</i> LEXUS <i>Continued</i>								

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LOTUS								
Exige	06-07	1.8L	2ZZ-GE	130131	7.90			228501 †
Exige S	06-07	1.8L	2ZZ-GE	130131	7.90			228501 †
MG								
MGA	55-59	1489	Also MGB 3 Bearing 63-65 / 5 Bearing thru 67 - 120 Tooth	126991	9.35			228751 †
MGA	59-61	1588	120 Tooth - Small BP	126681	9.40			228751 †
MGB	63-67	1.8L	120 Tooth - 3 or 5 Main, Large BP	126991	9.35			228751 †
MGB	68-80	1.8L	127 Tooth - 5 Main 4-Synchro, Small BP	126801	9.10			228751 †
Midget	61-63	948		126481	7			227251
Midget	66-74	1275		126751	7.55			227251
Sprite	61-63	948		126481	7			227251
Sprite	66-74	1275		126751	7.55			227251
MAZDA								
3	04-09	2.3L NT		161331	8.30			229101
3	2010	2.5L		161251	TBA			TBA
323	87-89	1.6L	AWD GTX	161231	9			229001 †
5	06-10			161331	8.30			229101
6	05-08	3.0L		186111	9.5			229501 †
6	03-08	2.3L NT		161751	7.80			229101
626	83-87	2.0L		161221	9.5			229001 †
626	88-92	2.2L NT		161221	9.5			229001 †
626	88-92	2.2L T		161891	10.15			229501 †
626	93-02	2.0L		161721	7.5			229001 †
626	93-02	2.5L		186471	9	•		229001 †
B-2000	86-87	2.0L		161221	9.5			229001 †
B-2200	87-93	2.2L		161221	9.5			229001 †
B-2300	94	2.3L		186231	9		12	229001 †
Mazdaspeed3	07-09	2.3L T		161071	11.15			221001 †
Mazdaspeed6	06-07	2.3L T		161071	11.15			221001 †
Miata	90-93	1.6L		161161	8			228501 †
Miata	94-05	1.8L		161181	9.00	•		229001 †
Miata	06-10	2.0L		161201	8			229101
MX-6	88-92	2.2L NT		161221	9.5			229001 †
MX-6	88-92	2.2L T		161891	10.15			229501 †
MX-6	93-97	2.0L		161721	7.5			229001 †
MX-6	93-97	2.5L		186471	9			229001 †
Protégé	90-91	1.8L	SOHC 4WD	161231	9			229001 †
Protégé	90-95	1.8L	DOHC	161231	9			229001 †
Protégé	01-03	2.0L		161721	7.5			229001 †
RX-7	86-91	1.3L NT		161991	8.60		7	229001 †
RX-7	86-95	1.3L T		161941	10		7	229501 †
RX-8	04-06	1.3L		161801	10		7	229501 †
Tribute	01-04	2.0L		186201	11.5	•		229001 †
MINI								
Cooper	02-04	1.6L		177001	8.5			228001
Cooper S	02-08	1.6L	Supercharged; only fits conv. for 07	177901	11.30	•		228591
MITSUBISHI								
3000GT	91-99	3.0L NT		161001	8	•		229001 †
3000GT VR-4	91-99	3.0L T		161301	10.5	•		221021
Eclipse	89-92	2.0L T	6-bolt AWD	161691	7.70			229001 †
Eclipse	89-92	2.0L T	6-bolt FWD	161651	8.20	•		229001 †
Eclipse	90-92	2.0L NT	6-bolt crank	161841	8			228501 †
Eclipse	95-99	2.0L NT	MUST use 1995 Neon style clutch	194201	8		3, 27	Footnote

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MITSUBISHI Continued MITSUBISHI Continued MITSUBISHI Continued MITSUBISHI Continued MITSUBISHI Continued MITSUBISHI Continued MITSUBISHI Continued MI								
Eclipse	92-94	2.0L NT	7-bolt crank		161971	8		228501 †
Eclipse	92-99	2.0L T	7-bolt AWD		161731	8	•	229001 †
Eclipse	92-99	2.0L T	7-bolt FWD		161781	8	•	229001 †
Eclipse	00-05	2.4L	DOHC 16V		161041	8.70		229001 †
Eclipse	00-05	3.0L			161881	9.35	•	221001 †
Eclipse	06-08	2.4L			161011	8.75		229101
Eclipse	06-08	3.8L			161241	11		229501 †
Evolution V	98	2.0L T			161871	8		229001 †
Evolution VI	99-01	2.0L T			161871	8		229001 †
Evolution VII	01-03	2.0L T			161921	9.65		221001 †
Evolution VIII	03-05	2.0L T			161921	9.65		221001 †
Evolution IX	06	2.0L T			161921	9.65		221001 †
Evolution X	08-11	2.0L T			161081	8.90		221001 †
Expo	92	2.4L	6-bolt AWD		161691	7.70	•	229001 †
Expo	92	2.4L	6-bolt FWD		161651	8.20	•	229001 †
Galant	89-90				161841	8		228501 †
Galant	91	NT			161841	8		228501 †
Galant	92	NT	FWD SOHC		161841	8		228501 †
Galant	92	2.0L NT	6-bolt AWD		161691	7.70	•	229001 †
Galant	92-94	2.0L NT	7-bolt Crank		161971	8		228501 †
Lancer	02-07	2.0L			161111	8.00		228751 †
Lancer	04-06	2.4L	RalliArt		161011	8.75		229101
Lancer	08	2.0L			161821	TBA		229101
Magna	96-05	V6	3.0L, 3.5L		161881	9.35	•	221001 †
Mirage	97-02	1.8L			161111	8.00		228751 †
Outlander	05-06	2.4L			161011	8.75		229101
Starion	85-89	2.6L			161261	11.45		229501 †
Starion	84-89	2.6L	For use w/ T56 trans. & 93-97 Camaro clutch		161561	TBA		221101
NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NI								
All		SR20DET	Jspec (fits all except Dual Mass)		143221	9.5		229501 †
All		RB20	Jspec		143341	9.5		229501 †
200SX	77-79	L20 B			143121	9.5		228001
200SX	95-98	1.6L			143161	7		228001
200SX	95-98	SR20	SER		143621	10.5		228501 †
240SX	89-98	2.4L			143241	11		229501 †
240Z	70-73	2.4L			143281	10.70		229501 †
260Z	70-74	2.6L			143281	10.70		229501 †
280Z/ZX	75-83	2.8L Inc. T			143281	10.70		229501 †
300ZX	83-89	3.0L T/NT			143301	11		221001 †
300ZX	90-96	3.0L NT			143001	11	•	229501 †
300ZX	90-96	3.0L T			143331	10.5	•	221021
350Z	03-06	3.5L			143351	14.45		221001 †
350Z	07-08	3.5L	VQ35HR		143371	14		221001 †
370Z	09-10	3.7L	VQ37HR		143371	14		221001 †
4500 Patrol		4.5L			143191	TBA		221101
4800 Patrol	00-03	4.8L	VTC		143091	9.30		221291
Altima	02-06	2.5L			143291	11		229501 †
Altima	02-06	3.5L	FWD		143951	13.5		221001 †
Maxima	89-94	3.0L SOHC			143871	11		229501 †
Maxima	92-94	3.0L DOHC			143921	11		229501 †
Maxima	96-01	V6 DOHC			143991	10.95		229501 †
Maxima	02-06	3.5L	FWD		143951	13.5		221001 †
NX	91-93	SR20			143201	9.90	•	228501 †
NX	91-93	SR20	SER		143621	10.5		228501 †
NX	91-94	1.6L			143161	7		228001

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NISSAN Continued NISSAN Continued NISSAN Continued NISSAN Continued NISSAN Continued NISSAN Continued NISSAN Continued NISSAN Continued								
Pathfinder	87-95		6-cyl.		143301	11		221001 †
Pickup	86-95		6-cyl.		143301	11		221001 †
Pulsar	87-90	E16			143161	7		228001
Pulsar GTI-R	92-95	2.0L T	SR20DET		143221	9.5		229501 †
Sentra	86-99	1.6L			143161	7		228001
Sentra	91-94	SR20	109T RG		143201	9.90	•	228501 †
Sentra	91-01	SR20	108T RG		143621	10.5		228501 †
Sentra	02-06	2.5L	includes Spec-V		143291	11		229501 †
Skyline R32	89-94	2.5L	RB25DE		143261	11		229501 †
Skyline R33	93-98	2.5L	RB25DE & RB25DET		143261	11		229501 †
Sunny	92-95	2.0L T	SR20DET		143221	9.5		229501 †
PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGEOT PEUGE								
106	97-00	1.6L	16-valve		111061	5		228001
1600 GTI	97-00				111061	5		228001
Rallye	97-00				111061	5		228001
PORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPORSCHEPOR								
911 NT	70-77	6-Cyl			199111	5		229001 †
911 NT	78-83	6-Cyl	MUST use Porsche bearing #901-102-025-01		199991	4.45		229001 †
911 Turbo	80-88	6-Cyl			199801	5.5		229501 †
924 Turbo	80-82	2.0L			199241	7.5		229001 †
930	95-96	3.6L			199301	13	1	229501 †
944 NT	81-88	2.5L	except S & S2		199001	6		229001 †
944 Turbo	85-91	2.5L			199441	6		229501 †
964	89-93				199931	14	1	229501 †
968	92-95	3.0L			199681	13.5	1	229501 †
SAABSA								
9-2X	05-06	2.5L NT			110001	12.5		229001 †
9-2X	06	2.5L T			110251	11.90		229001 †
9-3	03-07	2.0L T			136931	12	1	229501 †
9-2X	05	2.0L T			110221	10.5		229001 †
SATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURNSATURN								
Ion	03-07	2.2/2.4L			198281	7.50		229101
Ion Redline	04-07	2.0L	Ecotec Supercharged		198201	8.5		229501 †
L-Series	00-03	2.2L			198281	7.50		229101
S-Series	91-02	1.9L	Fits both SOHC and DOHC		159001	8.70		228501 †
Sky	07-09	2.4L			198281	7.50		229101
Sky Redline	07-09	2.0L T			159201	12.5	1	229501 †
Vue	02-07	2.2L			198281	7.50		229101
SCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCIONSCION								
FR-S	12-13	2.0L	OE Flywheel replacement uses stock style clutch - See p. 15-16 for Qwik-Rev Kits		110991	10.35		229101
tC	05-09	2.4L			133241	9.55		229501 †
xA	04-06	1.5L			133151	8.15		228521
xB	04-06	1.5L			133151	8.15		228521
xB	08-09	2.4L			133241	9.55		229501 †
SMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMARTSMA								
Four Two	07+				100001	4.05		Call
SUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUSUBARUS								
Baja	04-05	2.5L T			110221	10.50	•	229101
Baja	06	2.5L T			110251	11.90		229101

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SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Continued SUBARU Conti								
Baja	04-06	2.5L NT		110001	12.50	•		229101
BRZ	12-13	2.0L NT	OE Flywheel replacement uses stock style clutch - See p. 15-16 for Qwik-Rev Kits	110991	10.35			229101
Forester	98-07	2.5L NT		110001	12.5	•		229101
Forester	04-05	2.5L T		110221	10.5	•		229101
Forester	06-08	2.5L T		110251	11.90			229101
Impreza	92-01	1.8L & 2.2L	4wd 5-speed	110001	12.5	•		229101
Impreza	93-96	1.8L	FWD	110881	10			228001
Impreza	97-11	2.5L NT	Includes RS	110001	12.5	•		229101
Impreza	06-07	2.5L T	WRX & STi (JDM/Euro)	110251	11.90			229101
Impreza GT/WRX	93-05	2.0L T	(JDM/Euro)	110221	10.5	•		229101
Impreza/WRX	06-11	2.5L T	US non-STi	110251	11.9			229101
WRX	02-05	2.5L T	5-speed	110221	10.5	•		229101
WRX	3/01-5/05	2.0L T	use w/ 225mm clutch	110221	10.5	•		229101
WRX	3/01-5/05	2.0L T	use w/ 230mm clutch	110441	9.5			229101
STi	02-05	2.0L T	6-speed (JDM/Euro)	110661	11	•		229501 †
STi	02-11	2.5L T	6-speed	110661	11	•		229501 †
Legacy	91-94	2.5L T		110221	10.5	•		229101
Legacy	97-01	2.5L	includes Outback	110001	12.5	•		229101
Legacy	03-08	2.5L T		110251	11.9			229101
Legacy GT	05-09	2.5L T	5-speed	110771	TBA		1	229501 †
Legacy	2010	2.5L T		110251	11.9			229101
Outback	91-94	2.2L T		110221	10.5	•		229101
TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TO								
4 Runner	84-85			130221	9.5			229001 †
4 Runner	86-87		w/o Turbo	130221	9.5			229001 †
4 Runner	88-92		4-cyl.	130221	9.5			229001 †
4 Runner	03+	4.0L V6	1GR-FE	130011	16.40			220011
Camry	83-90	2.0L		130901	10	•		229001 †
Camry	88-01	3.0L		130881	9.85			229501 †
Camry	5/90-91	2.0L		130901	9.75	•		229001 †
Camry	92-01	2.2L NT	5S-FE	130901	9.75	•		229001 †
Camry	02-09	2.4L	4-cyl. 2AZ-FE; Exc. 07 Hybrid	133241	9.55			229501 †
Celica	75-85		20R, 22R & 22REC	130221	9.5			229001 †
Celica	85-89	2.0L		130901	9.75	•		229001 †
Celica	88-93	2.0L T	3S-GTE All-Trac	130331	9.85			229501 †
Celica	90-99	2.2L NT	5S-FE	130901	9.75	•		229001 †
Celica GT	00-05	1.8L	1ZZ-FE 5-speed	130231	9.15			228501 †
Celica GT-S	00-05	1.8L	2ZZ-GE 6-Speed	130131	7.90	•		228501 †
Corolla	80-82	1.8L	3TC 5-speed	130381	9.65			228501 †
Corolla	83-85	1.6L	ACE RWD Exc. GTS	130381	9.65			228501 †
Corolla	85-87		4A-GE GTS RWD	130851	8.15			228001
Corolla	88-89	1.6L	4A-GE	130851	8.15			228001
Corolla	90-91	1.6L	4A-GE	130891	9			228501 †
Corolla	98-03	1.8L	FWD	130231	9.15			228501 †
Corolla XRS	04-06	1.8L	2ZZ-GE 6-speed	130131	7.90	•		228501 †
Corolla	04-07	1.8L	FWD 1ZZ-FE	130231	9.15			228501 †
Corolla	09-10	2.4L		133241	9.55			229501 †
Corona	75-80		20R	130221	9.5			229001 †
Corona	81-82		22R	130221	9.5			229001 †
Cressida	83-87			130551	11			229501 †
Echo	00-05	1.5L		133151	8.15			228521
FJ Cruiser	07-10	4.0L	1GR-FE	130011	16.40			220011
Glanza	89-99	1.3L	4E-FTE	130401	7.95			228501 †
Land Cruiser		4.0L V8	1UZ-FE	130081	17.5			221201
Land Cruiser	97-03	4.5L I6	1FZ	130091	13.10			221291

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New or Updated Application

MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued TOYOTA Continued								
Land Cruiser	07+	4.0L V6	1GR-FE	130011	16.40			220011
Mark II	88-03	2.5L	1JZ-GTE	130251	10.5			229501 †
Matrix XR	03-07	1.8L	1ZZ-FE	130231	9.15			228501 †
Matrix XRS	03-06	1.8L	2ZZ-GE 6-speed	130131	7.90	•		228501 †
Matrix	09-10	2.4L		133241	9.55			229501 †
MR2	85-6/85	1.6L NT	4A-GE	130851	8.15			228001
MR2	6/85-12/89	1.6L NT	4A-GE	130891	9			228501 †
MR2	88-89	1.6L SC	4A-GZE	130441	8.5			229001 †
MR2	90-95	2.2L NT	5S-FE	130901	9.75	•		229001 †
MR2	90-95	2.0L T	3S-GTE	130331	9.85			229501 †
MR2	00-05	1.8L	1ZZ-FE	130231	9.15			228501 †
Pickup	75-80	1.8L	20R	130221	9.5			229001 †
Pickup	81-83	2.2L	22R & 22REC	130221	9.5			229001 †
Pickup	84-85	2.4L	22R, 22REC & 22RTEC	130221	9.5			229001 †
Pickup	86-87	2.4L	22R & 22REC (w/o turbo)	130221	9.5			229001 †
Pickup	88	2.4L NT	22R & 22REC (4-cyl. w/o turbo)	130221	9.5			229001 †
Pickup	89-92	2.4L NT	4-cyl.	130221	9.5			229001 †
Pickup	93-95		22REC (4-cyl. 4x2)	130221	9.5			229001 †
Previa	91-93	2.4L		130581	7			229851
RAV4	96-00	2.0L		130901	9.75	•		229001 †
RAV4	01-05	2.4L	2AZ-FE	133241	9.55			229501 †
Soarer	91-00	2.5L	1JZ-GTE	130251	10.5			229501 †
Solara	99-01	2.2L		130901	9.75	•		229001 †
Solara	99-02	3.0L		130881	9.85			229501 †
Solara	02-08	2.4L		133241	9.55			229501 †
Starlet	89-99	1.3L	4E-FTE	130401	7.95			228501 †
Supra	82-5/93	2.8/3.0L NT		130551	10			229501 †
Supra	1/86-5/93	3.0L T	7M-GTE	130591	11.05	•		229501 †
Supra	90-93	2.5L	1JZ-GTE	130251	10.5			229501 †
Supra	93-97	3.0L NT	2JZ-GE	130991	12.5			229501 †
Supra	93-98	3.0L T	2JZ-GTE	130661	14.5	•	1	221051
Tacoma	95-04	2.4L	2WD	130581	7			229851
Tacoma	05-09	4.0L	1GR-FE	130011	16.40			220011
Tundra	05-06	4.0L	1GR-FE	130011	16.40			220011
Yaris	06-08	1.5L	DOHC	133151	8.15			228521
TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIUMPH TRIU								
Spitfire	67-72	1300		172131	9.5			227501
Spitfire	75-80	1500		172151	9			228751 †
TR4	61-65	All	will fit earlier T2 & T3 with T4 starter	172441	10			228751 †
TR4A	65-67	2.1L		172441	10			228751 †
TR6	71-75	2.5L		172661	11.65			228751 †
VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN VOLKSWAGEN								
Beetle	98-05	2.0L NT		187651	9			228501 †
Beetle	99-00	1.8L T	GAS	112021	10.5		1	228501 †
Beetle	01	1.8L T	GAS engine code APH	112021	10.5		1	228501 †
Beetle	01-04	1.8L T	engine code AWP	112021	10.5		1	228501 †
Beetle	02-04	1.8L T	engine code AWP	112181	10		1	229501 †
Beetle	05	1.8L T	GAS 5-speed	112021	10.5		1	228501 †
Beetle	05	1.8L T	GAS 6-speed	112181	10		1	229501 †
Cabriolet	85-93	1.8L	MUST use VR6 clutch	187491	7.5			229001 †
Corrado	92-95	2.8L	VR6	187481	6.5			229001 †
Golf	85-94	1.8L	MUST use VR6 clutch thru VIN #061339	187491	7.5			229001 †
Golf	95-02	2.8L	VR6	187481	6.5			229001 †
Golf	99-09	2.0L NT		187651	9			228501 †

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New or Updated Application

MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	ALUMINUM APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
VOLKSWAGEN Continued VOLKSWAGEN Continued VOLKSWAGEN Continued VOLKSWAGEN Continued VOLKSWAGEN Continued VOLKSWAG								
Golf	00-05	1.8L T	GAS 5-speed	112021	10.5		1	228501 †
Golf	00-06	1.8L T	GAS 6-Speed	112181	10			229501 †
Jetta	83-94	1.8L	MUST use VR6 clutch thru VIN #061339	187491	7.5		22	229001 †
Jetta	95-01	2.8L	VR6	187481	6.5			229001 †
Jetta	99-05	2.0L NT		187651	9			228501 †
Jetta	00-04	1.8L T	GAS	112021	10.5		1	228501 †
Jetta	02-04	2.8L	VR6 engine code AFP	187481	6.5			229001 †
Jetta	05	1.8L T	GAS 5-speed	112021	10.5		1	228501 †
Jetta	05	1.8L T	GAS 6-speed	112181	10		1	229501 †
Passat	92-97	2.8L	VR6	187481	6.5			229001 †
Passat	98-99	1.8L T	GAS	112441	9.00		1	229001 †
Passat	00	1.8L T	GAS engine code AEB	112441	9.00		1	229001 †
R32	04-05	3.2L		187321	8.70		1	229501 †
Rabbit	83-84	1.8L	Gas GTI	187491	7.5			229001 †
Scirocco	84-88	1.8L	MUST use VR6 clutch	187491	7.5			229001 †

Don't see what you are looking for? Please call for current applications.

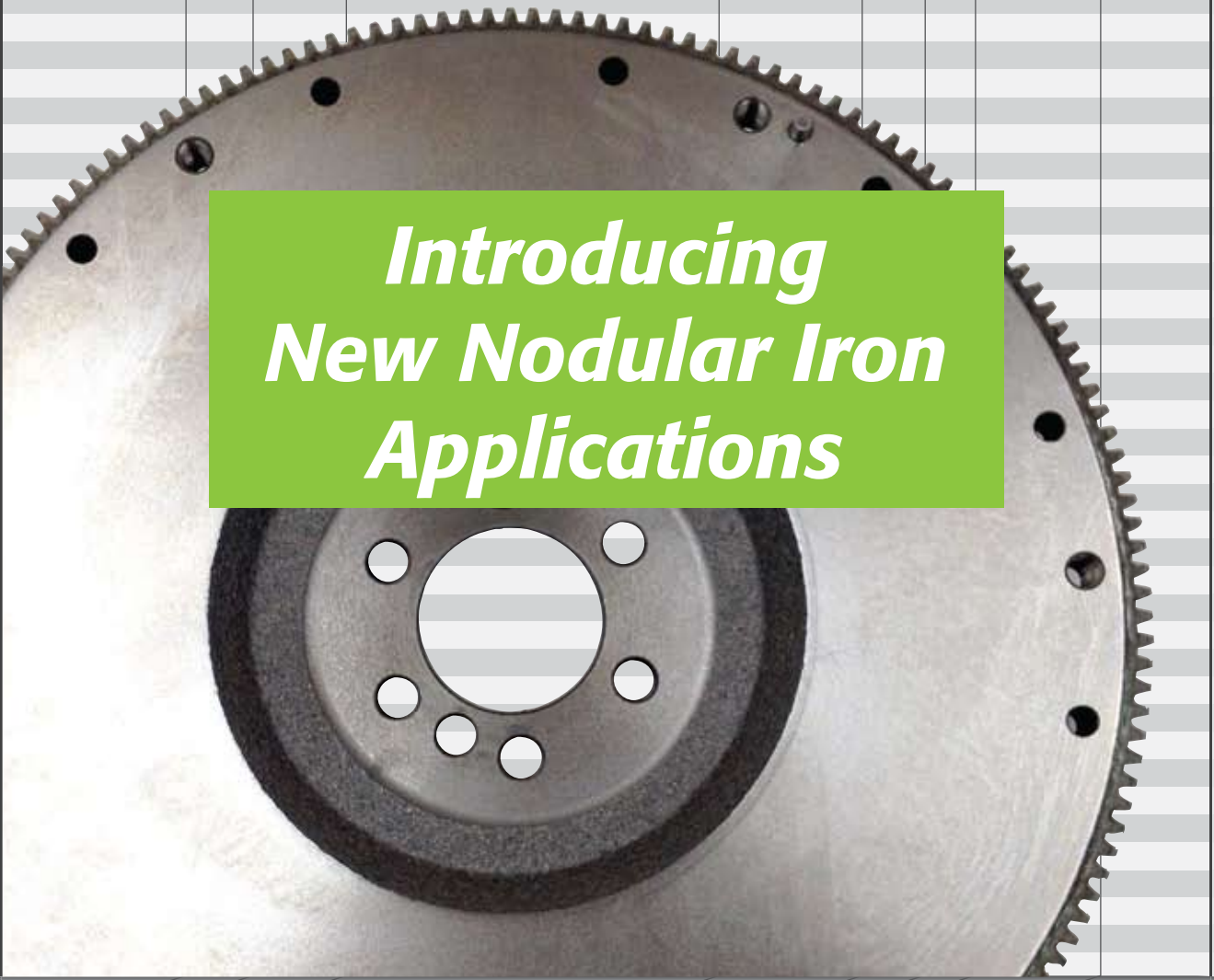
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New or Updated Application

MAKE/MODEL	YEAR	ENGINE	DESCRIPTION	NODULAR IRON APPLICATION	LBS.	SFI	FOOTNOTE	REPLACEMENT PLATE No.
CHEVROLET Nodular Iron CHEVROLET Nodular Iron CHEVROLET Nodular Iron CHEVROLET Nodular Iron CHEVROLET N								
Camaro	98-02	5.7L		298570	26			n/a
Camaro SS	10	6.2L	MUST use LS1 / LS6 clutch	298570	26			n/a
Corvette	97-04	5.7L		298570	26			n/a
Corvette	05-07	6.0L	MUST use LS1 / LS6 clutch	298570	26			n/a
Corvette	08-10	6.2L	MUST use LS1 / LS6 clutch	298570	26			n/a
Corvette Z06	01-04	5.7L		298570	26			n/a
Corvette Z06	06-10	7.0L	MUST use LS1 / LS6 clutch	298570	26			n/a
FORD Nodular Iron FORD Nodular Iron FORD Nodular Iron FORD Nodular Iron FORD Nodular Iron FORD Nodular Iron								
Mustang	65-79		157-tooth 28 oz. imbalance (cast)	286280	21.3		13	n/a
Mustang	86-95	5.0L	157-tooth 50 oz. imbalance	286500	21.5			n/a
Mustang	96-04	4.6L	6-bolt crank	286460	23			n/a
Mustang	96-04	4.6L	8-bolt crank	286480	TBA			n/a
PONTIAC Nodular Iron PONTIAC Nodular Iron PONTIAC Nodular Iron PONTIAC Nodular Iron PONTIAC Nodular Iron PO								
Firebird	98-02	5.7L		298570	26			n/a
GTO	04	5.7L		298570	26			n/a
GTO	05-06	6.0L	MUST use LS1 / LS6 clutch	298570	26			n/a



Introducing
New Nodular Iron
Applications

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For Mustang, Camaro, Corvette and introducing Imports for 2014

Combos Kits are available in two levels:

V-1

[illegible]

Does not include throwout bearing** *External balance weights are included in the hardware kit supplied with the flywheel**

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Benefits to Ordering a Fidanza Combo Kit:

- Easier ordering - One part number, Matched Set**
- Saves Money**

What's Included:
Genuine Fidanza Aluminum Flywheel
Clutch Disc, Fidanza V1 or V2 Disc
Up-rated Pressure Plate
Throwout Bearing (Most Applications)
Alignment Tool

*Bolts are not included

Provides:

- Faster Acceleration**
- Quicker Throttle Response**
- Better Vehicle Braking**
- Increased Clutch Efficiency**

V-2
sprung hub,
6-puck ceramic for
higher horsepower/
torque and race
applications.

[illegible]

***Does not include throwout bearing **External balance weights are included in the hardware kit supplied with the flywheel**

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[illegible]

***All Clutch Kits come with Bearing and Alignment Tool (except where noted)**

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[illegible]

***All Clutch Kits come with Bearing and Alignment Tool (except where noted)**

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Anatomy of a Fianza Adjustable Cam Gear



Fidanza cam gears are designed to tighter tolerances than factory OE gears and are precision CNC machined from high grade 6061 T6 aluminum for exact fitment and highest quality.**

-Laser etched timing marks for precise tuning with 12 degrees of both advance and retard.

-All Fidanza cam gears are CNC machined for exact fitment and quality to higher tolerances than factory.

-Gears are CNC machined from high grade aluminum.

-Lightweight design and anodized finished for years of performance and increased durability.

-Outer gear teeth are beveled for increased belt life and hard anodized coated for better durability.*



Adjustability- Our design using stainless steel socket head studs secured with locking nuts and washers from the front side of the gear allows for easier, quicker adjustability.

Reliability- Stainless steel studs are threaded through the back of the outer gear, which the inner is placed into and fastened with stainless steel nuts and lock washers. This design delivers optimal function and strength by allowing more torque to be used to secure the inner and outer gear sections without risk of stretching aluminum threads.*

***Some applications do not require this method of production.**

**Cam Gears available in 3 finishes:
Machined Silver and Red or Blue Anodized Centers**

Red **Silver** **Blue**



Ask about our Limited Edition Cam Gear Colors

****All chain drive outer gear sprockets are constructed from 1050 steel for optimum strength and durability**

MAKE/MODEL	YEAR	ENGINE	APPLICATION	PART No.	FOOTNOTE
ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACURA ACU					
Integra	90-01	1.7/1.8L	DOHC	99168_	
CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYSLER CHRYS					
All	84-88	2.2L	Square Tooth	99422_	
All	89-95	2.2L	Round Tooth	99423_	
Avenger	95-99	2.0L	DOHC	99420_	
Laser	90-94	2.0L T	DOHC	96199_	
Neon	95-99	2.0L	DOHC	99420_	
Neon	95-02	2.0L	SOHC	99455_	
Neon SRT-4	03-05	2.4L	DOHC	99424_	
PT Cruiser	01-06	2.4L		99424_	
Sebring	95-99	2.0L	DOHC	99420_	
Stealth	91-96	3.0L	DOHC	96133_	
EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE EAGLE					
Talon	90-94	2.0L T	DOHC	96199_	
Talon	95-96	2.0L T	DOHC	96199_	30
Talon	95-98	2.0L NT	DOHC	99420_	
Talon	97-98	2.0L T	DOHC	96199_	
FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD FORD					
All		2.3L	Round Tooth	98633_	
All		2.3L	Square Tooth	98623_	
Escort	91-97	1.8L	DOHC	94018_	
Focus	00-04	2.0L	ZX3, ZX4, ZX5 & Zetec	98699_	
Mustang	96-04	4.6L	SOHC & DOHC (RH)	98673_	
Mustang	96-04	4.6L	w/sensor SOHC & DOHC (LH)	98683_	
HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA HONDA H					
Civic	88-00	1.5/1.6L	SOHC	98616_	
Civic Del Sol	92-97	1.6L	SOHC	98616_	
Civic Del Sol	94-97	1.6L	DOHC	99168_	
Civic SI	99-00	1.6L	DOHC	99168_	
CR-V	97-01	2.0L	DOHC	99168_	
CRX	88-91	1.5/1.6L	SOHC	98616_	
Prelude	92-01	2.2L	H22 DOHC	99122_	
HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUNDAI HYUN					
Elantra	93-98	1.8L		99348_	
Elantra	99-03	2.0L		99348_	
Elantra GT	01-03	2.0L		99348_	
Tiburon	97-97	1.8L		99348_	
Tiburon	97-01	2.0L		99348_	
Tiburon	03	2.0L		99348_	
Tiburon	03-05	2.7L		99368_	
KIA KI					
All		2.0L	FE3	94020_	
LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS LEXUS					
IS 300	00-05	3.0L		93066_	30
MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZDA MAZD					
All	90-97	2.0L	FE3	94020_	
Miata	99-03	1.8L	DOHC	94018_	
Miata	90-98	1.8L	DOHC	94018_	31

***When ordering Cam Gears, Please fill in the final number for desired anodized color. 4-SILVER 6-RED 9-BLUE EX:961996 = RED 2.0L Eclipse**

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CAM GEARS

MAKE/MODEL	YEAR	ENGINE	APPLICATION	PART No.	FOOTNOTE
MAZDA Continued MAZDA Continued MAZDA Continued MAZDA Continued MAZDA Continued MAZDA Continued MAZDA Continued MAZDA Continued M					
Protégé		1.8L	DOHC	94018_	
MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MITSUBISHI MI					
3000GT	91-99	3.0L	DOHC	96133_	
Diamante	91-96	3.0L	DOHC	96133_	
Diamante	97-04	3.5L	SOHC	96163_	
Eclipse	90-94	2.0L T		96199_	
Eclipse	95-96	2.0L T		96199_	30
Eclipse	95-99	2.0L NT	DOHC	99420_	
Eclipse	97-99	2.0L T		96199_	
Eclipse	00-05	3.0L		96163_	
Eclipse	06-07	3.8L		96163_	
Endeavor	04-07	3.8L		96163_	
Evolution VIII	03-05	2.0L T		96199_	
Evolution IX	06	2.0L T		96199_	30
Galant	99-03	3.0L		96163_	
Galant	04-07	3.8L		96163_	
Lancer	02-06	2.0L	SOHC	96143_	
Mirage	97-02	1.8L	2WD	96143_	
Montero	01-06	3.8L	SOHC	96163_	
NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NISSAN NIS					
All		2.0L T	SR20DET	95038_	
Skyline			RB20, RB25 & RB26	95048_	
SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATURN SATUR					
S-Series	91-98	1.9L	SOHC & DOHC	95138_	23
TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TOYOTA TO					
All		1.6L	4A-GE	93088_	
All		2.0L	3S-GTE	93099_	
Supra	86-93	3.0L	7M-GTE (thread-in)	93077_	
Supra	93-98	3.0L	2JZ-GE & 2JZ-GTE	93066_	
Tacoma	95-04	2.4L	2RZ-FE	93024_	
Tacoma	95-04	2.7L	3RZ-FE	93024_	

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PART NUMBER	DESCRIPTION	OD (inches)	ID (inches)	Holes
220011	Friction Plate 11.000 x 6.75 (10/10) Saleen	11.000	6.750	20
220171	Friction Plate 11.75 x 6.875 (10/10)	11.750	6.875	20
221021	Friction Plate 10.25 X 6.0 (10/10)	10.250	6.000	20
221022	Friction Plate 10.25 X 6.75 (10/10)	10.250	6.750	20
221051	Friction Plate 10.5 x 6.0 (10/10) JAG	10.500	6.000	10
221001	Friction Plate 10.0 x 6.0 (10/10)	10.000	6.000	20
221091	Friction Plate 10.0 x 6.0 (12/6)	10.000	6.000	18
221101	Friction Plate 11 x 6.25 (10/10)	11.000	6.250	20
221111	Friction Plate 11 x 6.95 (10/10)	11.000	6.950	20
221111-18	Friction Plate 11 x 6.95 (12/6)	11.000	6.000	18
221121	Friction Plate 11.25 x 6.0 (10/10)	11.250	6.000	20
221171	Friction Plate 11.75 x 6.0 (10/10)	11.750	6.000	20
221211	Friction Plate 12.0 x 7.45 (12/9)	12.000	7.450	21
221201	Friction Plate 12.0 x 7.45 (10/10)	12.000	7.450	20
221221	Friction Plate 12.25 x 7.875 (12/12)	12.250	7.875	24
224625	Friction Plate 4.625 x 2.75 (4/4)	4.625	2.750	8
225505	Friction Plate 5.612 x 3.61 (6/6)	5.612	3.610	12
225625	Friction Plate 5.625 x 3.625 (6/6)	5.625	3.625	12
226505	Friction Plate 6.5 x 4.5 (6/6)	6.500	4.500	12
226595	Friction Plate 6.5 x 4.125 (6/6)	6.500	4.125	12
227251	Friction Plate 7.25 x 4.00 (6/6)	7.250	4.000	12
227255	Friction Plate 7.36 x 4.985 (6/6)	7.360	4.985	12
227371	Friction Plate 7.36 x 4.985 (6/6) .154 Thick	7.360	4.958	12
227501	Friction Plate 7.50 x 5.00 (8/8)	7.500	5.000	16
228001	Friction Plate 8.07 x 5.075 (8/8)	8.070	5.075	16
228501	Friction Plate 8.5 x 5.075 (8/8)	8.500	5.075	16
228501-20	Friction Plate 8.5 x 5.075 (10/10)	8.500	5.075	20
228521	Friction Plate 8.464 x 5.393 (8/8) 215mmx137mm Sc2	8.464	5.393	16
228591	Friction Plate 8.5 x 5.875 (8/8)	8.500	5.875	16
228751	Friction Plate 8.75 x 5.55 (8/8)	8.750	5.550	16
228751-20	Friction Plate 8.75 x 5.55 (10/10)	8.750	5.550	20
229001	Friction Plate 9.0 x 5.75 (9/9)	9.000	5.750	18
229001-20	Friction Plate 9.0 x 5.75 (10/10)	9.000	5.750	20
229221	Friction Plate 9.0 x 5.75 (9/9) H4 [Incl. bearing & Loctite]	9.000	5.750	18
229221-20	Friction Plate 9.0 x 5.75 (10/10) H4 [Incl. bearing & Loctite]	9.000	5.750	20
229005	Friction Plate 9.0 x 5.0 (8/8)	9.000	5.000	16
229101	Friction Plate 9.1 x 5.75 (9/9)	9.100	5.750	18
229251	Friction Plate 9.25 x 5.75 (9/9)	9.250	5.750	18
229501	Friction Plate 9.5 x 6.00 (9/9)	9.500	6.000	18
229501-20	Friction Plate 9.5 x 6.00 (10/10)	9.500	6.000	20
229591	Friction Plate 9.50 x 5.75 (9/9)	9.500	5.750	18
229851	Friction Plate 9.85 x 6.00 (9/9)	9.850	6.000	18
335555	Friction Plate Kit Hardware Pack (21 pcs - hardware only)			
337775	Chevrolet Balance Weight Kit			
338828	Hardware Kit w/Ford 28 oz Weight			
338850	Hardware Kit w/Ford 50 oz Weight			
338885	Hardware Kit Ford Complete (28 / 50 oz wts & hardware)			
624001	GM 383 / 400 cid Balance Plate			
624541	GM 454 cid Balance Plate			
625021	GM 502 cid Balance Plate			

Flywheel Service Parts & Weights

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ATTENTION: All Applications are listed using the very best sources available. The end user must verify fitment before instalation.

FOOTNOTES

NUMBER	
1	Replacement of dual mass flywheel may cause added gear noise
2	Designed for aftermarket stacked style clutch. Check for fitment.
3	1996 and up must use 1995 clutch and flywheel mounting bolts (not included)
4	Call for complete application list
5	External balance weights are included in the hardware kit supplied with the flywheel
7	1986-1988 models must use original Mazda part #N327-11-521A (not included)
	1989-1995 models must use original Mazda part #N351-11-521 (not included)
	2004-2006 models must use original Mazda part #N3Z2-11-52X (not included)
8	Confirm fitment before installation
9	For 383 or 400 C.I.D. engine must use part #624001 balance plate
	For 454 C.I.D. engine must use part #624541 balance plate
	For 502 C.I.D. engine must use part #625021 balance plate
10	Includes 10.4" clutch pattern
11	Includes 10.4" & 11" clutch patterns
12	Includes 8.5", 9" & 9.5" clutch patterns
13	Includes 10.5" Borg & Beck and 10.5" Metric clutch patterns
14	Includes 10.5" & 11" Long Style and 11" Diaphragm clutch patterns
15	Includes 11" & 11.5" 3-Finger and 11" Diaphragm clutch patterns
16	Includes 10.5" & 11" 3-Finger and 11" Diaphragm clutch patterns
17	Includes 10", 10.5" & 11" 3-Finger and 11" Diaphragm clutch patterns
18	Use of locating dowels for clutch not necessary
19	Use 95 Neon 2.0L standard transmission flywheel mounting bolts
20	Application requires two (one pair)
21	Re-use OE bolt on ring gear
22	Except reverse mount clutch/flywheel assembly
23	SOHC requires one
24	Please call for release date details
25	Must use VW/Audi Part N907-059-01, Flywheel to crankshaft bolts for safe and proper installation
26	If friction surface has an 11.75" dia., use part #221171
	If friction surface has an 11" dia., use part #221101
27	If friction surface has an 8.75" dia., use part #228751
	If friction surface has a 9" dia., use part #229001
28	If friction surface has a 9.85" dia., use part #229851
	If friction surface has a 9.5" dia., use part #229501
29	If friction surface has a 5.075" inner dia., use part #228501
	If friction surface has a 5.875" inner dia., use part #228591
30	Fits exhaust side only
31	Fits both intake and exhaust cams on 90-97 models. Fits exhaust cams only on 99-03 when stock ECU is used
32	360 CID must use included weight
33	If friction surface has a 9.00" outside diameter, use part #229001
	If friction surface has a 9.25" outside diameter, use part #229251
34	Vehicles older than 1986 do not use Delrin Carrier Bushings
35	Stock selector rod may require modification in vehicles equipped with harmonic balance ring
36	Oval bushings used from 4/92+
37	To mount F-Body 6-spd to 2 pc rear main seal engine, 153 RG
38	To mount Corvette ZF 6-spd to 2 pc rear main seal engine, 153 RG
39	To mount old-style large bellhousing 3 & 4 spd trans. To '86+ 1 pc rear main seal engine, 168 RG
40	Converts LSX 8 bolt crank engines to LS1 style clutches. Dual clutch pattern; 11" & 10.4"
†	Please verify bolt count of replacement plate kit prior to ordering; multiple patterns may have been available. See page 24 for plate listings.

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ATTENTION: All Applications are listed using the very best sources available. The end user must verify fitment before installation.

FIDANZA PERFORMANCE TERMS & POLICIES

ORDERING:

1. All orders must be confirmed by a written purchase order and signed by an authorized agent of the company.
2. Any account not on NET terms must be pre-paid or shipped C.O.D. A company check is not accepted for C.O.D. orders without prior approval.
3. Minimum order is \$500.00.
4. All orders must be sent to: Fidanza Performance 4285 Main Street, Perry, Ohio 44081 USA Telephone: 440-259-5656 Fax: 440-259-5588

TERMS:

1. A discount of 2% will be given to approved Net 30 invoices that are paid within 10 days of the invoice date. All Net 30 invoices are payable from the invoice date.
2. A late charge of 2% (24% annually) will be added to all past due invoices.
3. Fidanza Performance reserves the right to terminate any account that fails to make payment when due. Any account that is past due more than 60 days will no longer be considered an active account and all invoices due will be turned over for collection. Collection fees incurred will be paid by the debtor as well as any incurred legal fees.

FREIGHT:

1. All Fidanza Performance shipments are F.O.B. Perry, Ohio 44081.
2. Fidanza Performance reserves the right to choose the carrier on all prepaid shipments.
3. Drop shipments will be allowed with pre approval and are subject to a \$10.00 handling charge per dropship location.
4. All shipping discrepancies must be reported within (5) business days of receipt of shipments.

RETURN POLICY:

1. Any unauthorized return will be refused. You must call and receive a RGA number (Return Goods Authorization). This number must be displayed next to your return address and on the outside of your shipping container.
2. Fidanza Performance will not accept returns over 30 days. There will be no exceptions.
3. Fidanza Performance will not issue a cash refund on any merchandise returned. All returns will be used for future orders.
4. Defective merchandise will be exchanged upon receipt of said merchandise.
5. There is a 20% restocking fee on accepted returns, this excludes cores and special orders.
6. Special ordered items require a 50% deposit and normally are non-returnable. They also can not be canceled due to the fault of Fidanza Performance or their supplier or their supplier of said merchandise.
7. All orders must be inspected upon receipt. Damages should be reported to the carrier immediately when the shipment is received. Damaged goods are the responsibility of the shipping company and it's the customer's responsibility to make claims with the shipping company when damage occurs.
8. All returns must include a copy of the original invoice or they will be returned. No credit will be issued.
9. Stock adjustments, of product in "as new" sellable condition, may be no more than 5% of previous year's purchase with an offsetting order.

LIMITED WARRANTY:

Except for high performance parts, seller warrants this merchandise to be free from defects in material and workmanship for one year from date of purchase. This limited warranty is in lieu of all other warranties, expressed or implied, including, but not limited to, warranty of merchantability, and warranty of fitness for a particular purpose. SELLER DISCLAIMS ALL RESPONSIBILITY FOR CONSEQUENTIAL, INCIDENTAL, OR COMMERCIAL LOSSES, INCLUDING LABOR CLAIMS from use of this merchandise. If the merchandise fails to conform as warranted, deliver or ship it to seller, freight prepaid, along with proof of purchase and note explaining defect, defective, merchandise will be repaired or replaced free of charge, or credit given at seller's option. This warranty shall be interpreted and applied in accordance with Ohio law.

TERMS OF SALE:

No returns are accepted after 30 days. You must have your invoice and a return authorization number. Call to receive authorization number and return instructions from salesperson. 20% restocking fee for return of correct parts. No returns on electrical, special orders, or shipping.

HIGH PERFORMANCE PARTS, SERVICE AND INFORMATION EXCLUDED FROM WARRANTY:

Due to the unusual stress placed on high performance parts, and because of the circumstances under which they are often used, high performance parts are sold without warranty, AS IS, WITH ALL FAULTS, and all warranties, expressed or implied, of merchantability, or of fitness for a particular purpose, or otherwise are expressly disclaimed and denied.

NO INDEPENDENT REPRESENTATIONS OR AGREEMENTS.

There are no agreements outside of this written contract, except as the parties have elsewhere agreed in writing, nor has either party been induced to enter this agreement as the result of any oral representation or promise. Each party has relied on his own expertise and knowledge in entering this contract and each party acknowledges the consideration for the contract to be valuable and sufficient.

DUTIES:

The duty of Fidanza Performance to the customer is strictly contractual and shall in no way exceed the duties accepted herein, and where there appears an ambiguity in the contract language, the same shall be construed to limit the duty of Fidanza Performance.

CONSENT TO JURISDICTION:

The parties agree that any dispute arising out of parts, service or information provided by Fidanza Engineering Corporation shall be decided by the courts of the state of Ohio and that no other court shall have jurisdiction over said dispute. Fidanza Engineering Corporation maintains no sales force, service facility or agents outside the state of Ohio.

EMISSION CONTROL COMPLIANCE:

Customers are responsible for emission control compliance (if any) of Fidanza Engineering Corporation's engine and/or other components in their locality.

Effective July 01, 2012. Supersedes all previous policy statements. Policies are subject to change without notice.



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