

ACT
ADVANCED CLUTCH TECHNOLOGY®

www.advancedclutch.com



2008



WELCOME TO ADVANCED CLUTCH TECHNOLOGY

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JEREMY LOOKOFSKY
2006 NHRA ALL MOTOR CHAMPION

FOR UNMATCHED QUALITY, FEEL AND DURABILITY INSIST ON ACT!

ACT is a leading high performance clutch and flywheel manufacturer for the Sport Compact, Domestic and Truck markets. ACT offers around 600 performance clutch kits and more than 40 XACT flywheels. ACT is committed to engineering new products that meet your demands. For over thirteen years, Advanced Clutch Technology has focused on quality, service and performance to deliver an unparalleled product. ACT consistently proves its expertise for performance and racing applications with innovative designs, safety certifications and proven results.

► INTERESTED IN A PERFORMANCE CLUTCH?

1. Research ACT's Product (pages 8 to 17)
2. Compare ACT's Options (page 20)
3. Find Part Numbers in Application Charts (page 19)

QUESTIONS

Please call ACT at (661) 940-7555
Or visit us at www.advancedclutch.com

► QUALITY

Each ACT product is unparalleled in strength, durability and materials. ACT products combine all the features you need in a performance clutch or flywheel with many different combinations to choose from. Materials used from design to production provide the platform for a solid engineered part. ACT provides quality that lasts, materials that work and processes that perform to ensure calculated results.

► PERFORMANCE

ACT designs each part for a high standard of performance. There are no shortcuts taken on the ACT road to performance. Every design has been evaluated for benefits and trade-offs. Clamp load, friction, pedal feel, working range and other characteristics are carefully tested and assessed. ACT offers the best combination to achieve the maximum performance. No gimmicks or misleading hype - just plain and simple engineering and calculated results. ACT shares the measure of performance you can expect from the product you choose.

► SERVICE

An ACT technician is available to recommend the right ACT product for you. ACT products are competitively priced and available from many local retailers. ACT's customer service department is responsive and ensures you receive the most complete information. Any technical issues are handled quickly and efficiently. Your satisfaction is ACT's top priority.



JOHN URIST
2003 & 2006 NMRA SSO CHAMPION

NEW PRODUCTS FOR 2008



► NEW 2008 CLUTCH KITS

- 05-07 GM LS2/LS7 Applications
- 91-97 Porsche 911 Turbo
- 90-94 Porsche Carrera 2, 4 Coupe, Targa & Cabrio
- 1993 Porsche Carrera 2RS
- 1994 Porsche Speedster, RS America
- 2004 Porsche Carrera GT3
- 1991 Porsche 930 Turbo
- 92-95 Porsche 968 Coupe, Cabrio & 6 Speed
- 06-07 Mitsubishi Eclipse 2.4L
- Nissan 180 SX (CA18DET)
- 01-04 Ford Mustang Cobra Twin Disc
- 03-05 SRT4 Xtreme Kits
- 05-07 Ford Mustang GT
- 99-06 Audi TT FWD
- 95-99 Eclipse/Talon Non-Turbo
- 96-00 Dodge Neon Non-Turbo
- 92-05 Dodge Ram SRT10
- 96-07 Honda Civic SOHC
- 02-05 Nissan Altima V6
- 01-04 Kia Optima 2.4L
- N-013X Xtreme Kits

CLUTCH KITS

NEW PRODUCTS FOR 2008



► NEW 2008 FLYWHEELS

- 90-95 Toyota MR2 Turbo
- 88-93 Toyota Celica All Trac
- Volkswagen 12V VR6

FLYWHEELS



► NEW 2008 SOLID HUB STREET DISC

- 03-06 Lancer Evolution VIII & IX
- 89-99 Eclipse/Talon/ Laser 2.0 Turbo FWD & AWD
- 94-01 Acura Integra
- 02-06 Acura RSX Type S
- 90-07 Honda Civic SOHC
- 92-02 Honda Prelude

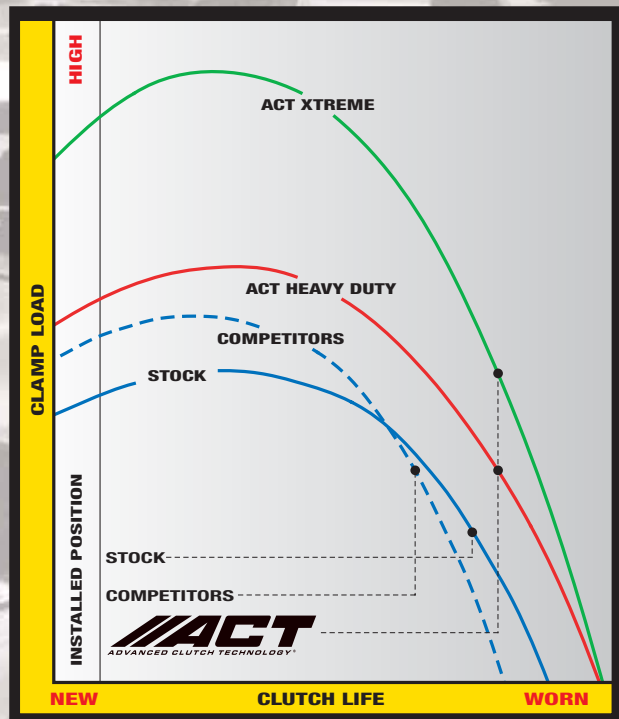
SOLID HUB DISC

ABOUT ACT THE DIFFERENCE

OUTPERFORMS

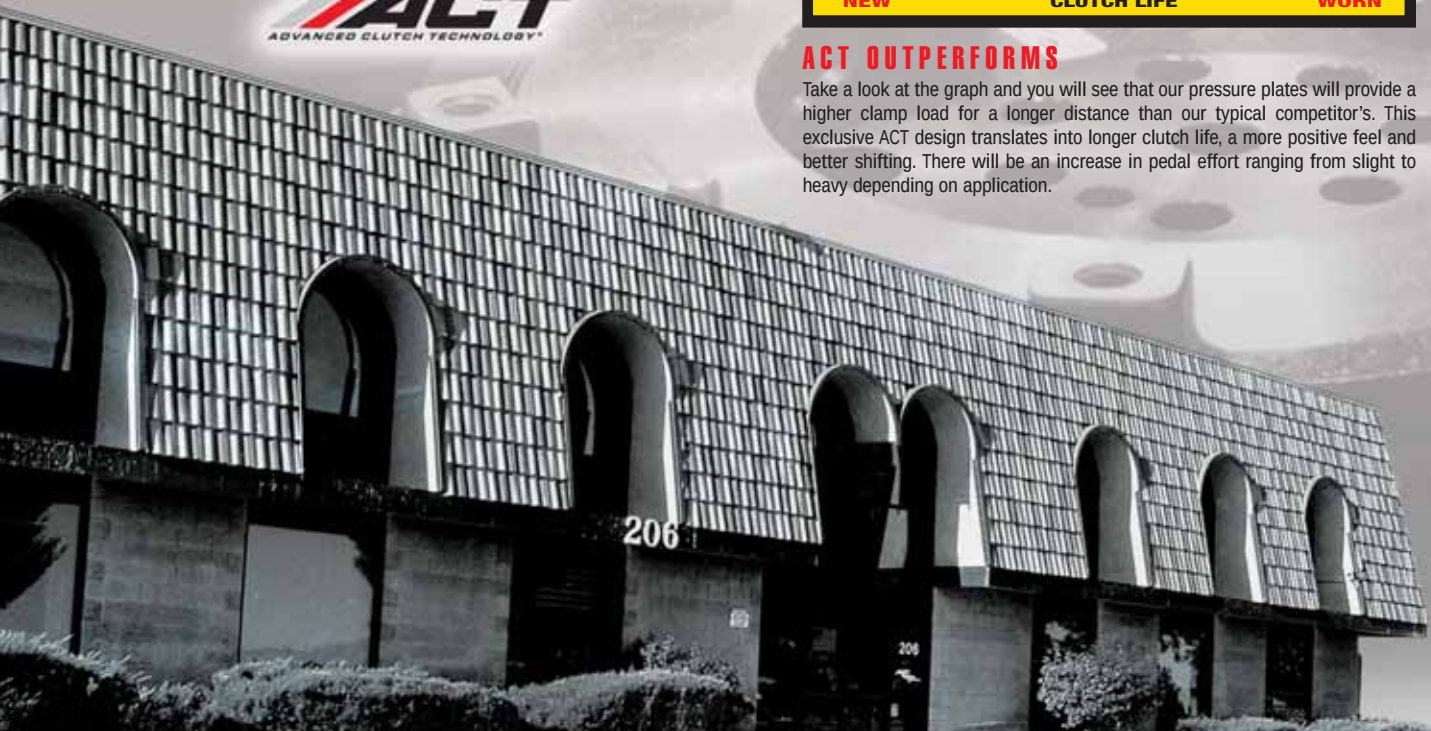
At ACT, our best customers are people who know what they are buying and why. Every clutch design has benefits and trade-offs, so explore all the resources available to make the best choice for you. Please read our catalog and check out our website for more technical information about clutches and flywheels from ACT.

Most performance enthusiasts relate more to horsepower than to torque, however, clutch capacity is best measured in terms of torque. Think in terms of comparing a high RPM 250hp Honda Civic to a Dodge Cummins turbo diesel with the same horsepower. The diesel will need about three times the clutch capacity because the engine produces about three times the torque. We started rating our clutches years ago so people would have an honest estimate of what to expect. We provide the percentage of clamp load increase and the estimated torque capacity right on our application chart. For information on how clutch torque capacity is calculated (see page 18), visit our website at www.advancedclutch.com.



ACT OUTPERFORMS

Take a look at the graph and you will see that our pressure plates will provide a higher clamp load for a longer distance than our typical competitor's. This exclusive ACT design translates into longer clutch life, a more positive feel and better shifting. There will be an increase in pedal effort ranging from slight to heavy depending on application.



PERFORMANCE & SERVICE

PROVEN PERFORMANCE

QUALITY THROUGH AND THROUGH

ACT clutches and flywheels offer proven performance for both street and full race applications. ACT employs vehicle testing, dynamometer results, laboratory testing, and the latest in CAD, 3D modeling, and FEA (Finite Element Analysis) software to develop many of their products long before they come to market. There is no guesswork and very few surprises.

POWER TO THE PAVEMENT

Calculated results are given for each clutch by publishing the increase in clamp load and estimated torque capacity in our catalog and on our website. These are not mere marketing claims, but accurate estimates based on solid engineering principles, confirming what we already know from the track. Each pressure plate is load tested and cycled to ensure all parts meet ACT's strict quality standards.

ADDED VALUE

Extra steps are taken with virtually every ACT part to provide added value. Some of these steps include improved designs, hardening on critical wear points, computer balancing and SFI certification. ACT products not only outperform the competition, but outlast them as well. Rather than take shortcuts to cut cost, we insist on quality. ACT adds value that you may not initially notice, but you will appreciate thousands of miles later.

ACT DESIGNS

ACT designs and manufactures their parts using unique engineering ideas that include proprietary trade secrets. This is especially true when it comes to diaphragm spring technology, which separates ACT from other brands. As a result, ACT clutches are unequaled for their consistent feel, high torque capacity, good durability and long wear life.



SFI

SFI SPECIFICATION 1.1

MOST ACT PARTS MEET SFI SPECIFICATION 1.1

► WHAT DO THESE PARTS OFFER?

1. Parts meet or exceed SFI Spec. 1.1 requirements
2. Have official SFI sticker and serial number on each part
3. ACT application chart designates parts that meet SFI certification
4. The RPM limit for each part
 - the pressure plate limit is listed on pg. 78
 - discs are not rated to a specific RPM
5. Uncertified discs may be certified to SFI Spec. 1.1 upon request

► SFI SPEC. 1.1 REQUIRES:

SPECIFIC MATERIALS

- Acceptable materials...steel, ductile iron, titanium and wrought aluminum
- Unacceptable materials...all grades of gray iron and cast aluminum

PROPERTY TESTING...EACH PART MUST PASS ONE OF THESE

- A mechanical properties test...tensile test of materials
- A rotational integrity test...requires spinning the part for one hour at 1-1/2 the RPM it is certified for without burst failure (because centrifugal force increases exponentially, this places over twice the amount of centrifugal load on the part over the certified RPM)

RECERTIFICATION

- Parts must be sent back to ACT every two years for inspection and recertification



► SFI SPEC 1.1 APPLIES TO:

- SINGLE DIAPHRAGM PRESSURE PLATES
- FRICTION DISCS
- FLYWHEELS

**SFI FOUNDATION INC. SETS
THE SPECIFICATIONS...
TO PROTECT DRIVER
AND SPECTATOR.**

- Required by most racing organizations and tracks
- Various specs for different classes and parts
- More stringent specifications on faster and more powerful cars



SOLID HUB DISC

RACE PERFORMANCE

For the ultimate in precision control with high horsepower/torque loads the **NEW ACT SOLID HUB DISC** may be your answer.

SOLID HUB STREET DISC

- Minimum weight for faster shifts
- Less stress on synchronizers
- Ultra-high burst strength
- Engagement is quick, smooth and precise
- Provides race proven performance with street manageability

WARNING: Gear noise may occur due to absence of torsional dampening springs.

► SOLID HUB DISC

ACT Performance Street Discs feature a high copper content friction material. Through the use of copper the heat is pulled away from the surface. ACT achieves better heat tolerance and faster recovery from overheating.

ACT performance linings are steel-backed for maximum burst and rotational strength.

ACT carefully selects the right amount of cushioning between the linings to allow for good engagement characteristics without sacrificing performance.

All modified, performance and many standard replacement discs are certified as meeting SFI Specification 1.1 and are legal in all racing organizations that require SFI certification.

Top grade rivets are used to securely fasten the part together. Rivet design and rivet materials are carefully selected for maximum strength.

ACT provides thicker retainer stampings for increased strength and reliability. (Offered on most ACT Modified and Performance Street Discs)

▶ ACT FLYWHEELS

Most stock flywheels are heavy cast iron and are designed for optimum driveability by storing some of the engine's power in the form of inertia. Light flywheels provide significantly improved engine response and acceleration without compromising driveability. XACT flywheels are designed for improved engine response, strength and affordability.

▶ PROLITE

- Lighter ACT Flywheel
- Best throttle response, lowest inertia
- Super rigid, precision made and dynamically balanced
- Recommended for road and rally racing

▶ STREETLITE

- Lighter and stronger than stock flywheels
- Better driveability and durability
- Super rigid, precision made and dynamically balanced
- Recommended for street and drag racing

Machined slots on the **PROLITE** provide the lowest inertia

CAD designed, CNC machined and computer balanced for quality and precision

One-piece forged chrome-moly is stronger and more durable than billet steel, aluminum or cast iron

Integral ring gear – induction hardened for maximum gear life

Trouble free, one-piece construction allows cost effective resurfacing and eliminates problems associated with multi-piece designs

Material properly distributed on the **STREETLITE** for strength, greater heat dissipation and reduced inertia

XACT FLYWHEEL

PROLITE AND STREETLITE

CHOICE OF TWO DIFFERENT WEIGHTS PROLITE AND STREETLITE

- Quicker acceleration and increased throttle response
- Maximum gear life - gear will not wear out or fall off
- Serviceable - can be resurfaced with no need to purchase additional parts
- Chrome-moly forgings 3X more rigid than aluminum
- Longer lasting because of heat treated friction surfaces
- Excellent heat capacity from retaining adequate material behind the friction surface
- Trouble-free single piece design
- SFI certified to ensure safety

► **PROLITE**

► **STREETLITE**

XACT
FLYWHEEL



ACT flywheels are lighter, stronger and safer than stock cast flywheels to meet the needs of both the enthusiast and hard core racer.



Material is properly distributed for maximum strength, lower inertia, good heat tolerance and rigidity.



One piece construction allows less opportunity for failure and provides uniform efficient heat transfer from the clutch disc. No more warped inserts or loose ring gears.



Integral ring gear permits more weight reduction where it matters most and eliminates the chance of gear breakage or separation from the flywheel.



Precision machined threads will not easily strip out or get damaged like those found on aluminum flywheels.



ACT engineers XACT flywheels using the latest CAD and FEA (Finite Element Analysis) software to evaluate all design alternatives for the best results possible.



By hot forging chrome-moly steel, each flywheel yields an ultra fine centralized grain structure that is superior in strength to any other manufacturing method.



Timing marks are precisely located and clearly displayed (when applicable).



ACT gives extra effort to strategically slot XACT ProLite flywheels to lower inertia without sacrificing strength and heat dissipation.



ACT heat treats the entire forging for strength and toughness, and induction hardens their ring gears for longest gear life.



XACT Flywheels are certified as meeting SFI Specification 1.1. XACT Flywheels are legal for competition in all racing organizations where SFI certification is required.



Ring gears are cut with lead-in chambers for better starter engagement and prevention against rounding off gear teeth.



Engineers at ACT demand tight tolerances for fit, concentricity and parallelism so that flywheels will have an exact fit onto the crankshaft, and operate smoothly even at extremely high RPM.



All flywheels are CNC machined and dynamically computer balanced for super smooth high RPM reliability.

▶ ACT PRESSURE PLATES

ACT pressure plates are manufactured from new units, not rebuilt from worn out parts. Proper geometry is maintained for long clutch life through a reliable single diaphragm design.

▶ SPORT

- Clamp load increase of 20% to 40%
- Pedal feels stock to moderate

▶ HEAVY DUTY

- Clamp load increase of 20% to 50%
- Pedal feels stock to moderate
- Many SFI Certified to ensure safety

▶ XTREME

- Clamp load increase of 50% to 120%
- Pedal feels moderate to stiff
- Many SFI Certified to ensure safety

▶ MAXX XTREME

- Clamp load increase of 50% to 120%
- Pedal feels moderate to stiff
- Many SFI Certified to ensure safety

ACT designs each pressure plate in the optimum working range for maximum clutch life, clamp load and release travel

100% tested and computer balanced

Exclusive four stage heat treating process performed on all diaphragms

Precision stamped cover for maximum consistency and rigidity

Induction hardened bearing contact area for extremely long wear life

SFI certified (most applications) to ensure ACT parts exceed strict racing requirements

Precision CNC machined parts

Drive straps and rivets securely locate contact face to the cover for quiet, trouble free operation (no loose pieces to wear or rattle)

PRESSURE PLATES

SPORT • HEAVY DUTY • XTREME • MAXX XTREME

CHOICE OF FOUR CLAMP LOADS

SPORT • HEAVY DUTY • XTREME • MAXX XTREME

- Longer clutch life achieved through ACT's exclusive diaphragm design
- Smooth and precise feel with easy modulation
- Quiet, trouble free operation by use of strong drive straps
- Less vibration even at high RPM because of dynamic balancing
- Variety of designs available - all factory push, pull, crimp and rivet designs



▶ **SPORT** ▶ **HEAVY DUTY** ▶ **XTREME** ▶ **MAXX XTREME**

XTREME
CLUTCH



Diaphragms are induction hardened on the release bearing contact area to reduce wear and promote smooth operation.



Cover stampings are sometimes reinforced by ACT to reduce flex and improve the efficiency and feel of the pressure plate.



Stronger drive straps and rivets are used when needed to strengthen the pressure plate and prevent breakage.



Up to four clamp load ratings are available (some applications) – choose between a Sport, Heavy Duty, Xtreme or MAXX Xtreme pressure plate.



We load test every pressure plate on a special computerized testing press for quality assurance. This same machine also assists in designing new products and evaluating parts that are in for service.



Proper release travel, clamp load, pedal effort, and working range are analyzed using specialized testing equipment and software.



All castings are CNC machined for greater consistency and precision.



ACT pressure plates feature a special single diaphragm design to dramatically increase clamp load without the adverse effects of double diaphragm type clutches.



Precision cover stampings provide rigidity, consistency and are cost effective.



Creative diaphragm designs are used to increase clamp load, reduce deflection and maximize clutch life. All diaphragms endure an exclusive four stage heat treating process for unparalleled performance.



Most ACT pressure plates are certified as meeting SFI Specification 1.1. and are legal for competition in all racing organizations where SFI certification is required.



All ACT pressure plates are dynamically computer balanced for smooth operation at high RPM.

▶ ACT STREET DISC

ACT Street Discs are available for most popular applications and feature a premium organic material that has increased friction and higher copper content for better heat transfer. Steel-backed linings for greater burst strength and durability. These discs are also modified with reduced marcel for faster shift action to complement our pressure plates.

▶ STOCK

- Quality replacement disc

▶ MODIFIED

- Quicker shifting and engagement
- Increased strength and reliability
- Better friction material for heat tolerance

▶ PERFORMANCE

- High copper content friction lining for heat tolerance
- Higher burst strength due to steel-backed linings
- Quicker shifting and engagements
- Increased strength and reliability
- SFI certified to ensure safety (most discs)

▶ SOLID

- Minimum weight for faster shifts
- Less stress on synchronizers
- Ultra-high burst strength
- Engagement is quick, smooth and precise
- Provides race proven performance with street manageability

Steel backed linings for higher burst strength

Spring center construction properly dampens torsional vibrations for quieter operation

Center hub springs help lessen the shock of engagement

Strict SFI Certification ensures driver and spectator safety

Premium organic friction material for high heat tolerance, quick recovery, good friction and long life



ACT DISCS

STREET



▶ **STOCK** ▶ **MODIFIED** ▶ **PERFORMANCE** ▶ **SOLID**

CHOICE OF THREE STREET DISCS

STOCK • MODIFIED • PERFORMANCE • SOLID

- Quiet operation from OE quality torsional dampeners
- Increased clutch life
- Reduced fade - increased heat tolerance which helps prevent warping of mating surfaces



ACT carefully selects the right amount of cushioning between the linings to allow for good engagement characteristics without sacrificing performance.



Most ACT spring centered assemblies use bushings and cone springs similar to factory clutch discs. This creates frictional dampening which improves clutch life and reduces noise.



Spring retainers by ACT utilize a wrap around spring window that not only gives liberal support for the springs, but also reduces stress concentrations that are a common cause for failure. (Offered on most ACT Modified and Performance Street Discs)



ACT performance linings are steel backed for maximum burst and rotational strength.



We carefully broach our splines to ensure exact fit onto transmission input shaft for long spline life and better clutch release.



Heavy duty torsional dampening springs are stronger in most cases than standard springs and are provided in the best sizes and spring rates to suit the application.



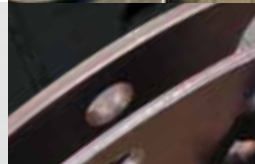
ACT Performance Street Discs feature a high copper content friction material. Through the use of copper the heat is pulled away from the surface. ACT achieves better heat tolerance and faster recovery from overheating.



Top grade rivets are used to securely fasten the part together. Rivet design and rivet materials are carefully selected for maximum strength.



Spring windows on most ACT street discs are heat treated to resist wear, increase strength and reduce the chance of springs "popping" out.



ACT provides thicker retainer stampings for increased strength and reliability. (Offered on most ACT Modified and Performance Street Discs)



All Modified, Performance and many standard replacement discs are certified as meeting SFI Specification 1.1 and are legal in all racing organizations that require SFI certification.



Precision stampings for disc components are manufactured using dedicated tooling. This allows ACT to offer the highest in quality and consistency.

▶ ACT RACE DISC

ACT Xtreme Race Discs are available in 4 or 6-pad solid hub designs that are highly durable and resistant to heat. ACT recommends 6-pad ACT Xtreme Race Discs for larger clutch sizes to absorb more heat and for smoother engagement. The 4-pad ACT Xtreme Race Discs engage harsher, shift faster, and are well suited for the smaller disc sizes in smaller engines.

▶ FULL FACED SINTERED IRON

- Offering the highest torque capacity
- For cars using clutchless shifting transmissions
- Only ultra-high heat capacity

▶ SOLID HUB

- Choose four pads for the quickest shifting
- Choose six pads for better heat capacity and better engagement
- Improved durability because of stronger hub components

▶ SPRING CENTERED

- Choose four pads for the quickest shifting
- Choose six pads for better heat capacity and better engagement
- Reduced driveline shock and spline life due to torsional dampeners
- Quiet operation by reducing torsional vibrations

Chrome-moly hub is heat treated for strength and durability

High quality ceramic friction material which produces 28% more friction and torque capacity over organic materials

Heat treated spring steel drive plate

Lightweight rigid design for quicker shifts and smooth, trouble free service

Center section resists failure even under harsh conditions

Spring center construction properly dampens torsional vibrations for quieter operation

ACT DISCS

RACE



▶ **SINTERED IRON**
(RACING DISC)

▶ **SOLID HUB**
(4 OR 6 PADS)

▶ **SPRING CENTERED**
(4 OR 6 PADS)

CHOICE OF THREE RACE DISCS SINTERED • SOLID HUB • SPRING CENTERED

- Quicker shifting due to reduced weight
- Higher torque and heat capacity than organic discs with fade-free characteristics
- Longer clutch life through ACT's careful selection of materials and features
- SFI to ensure safety



ACT carefully selects the right amount of cushioning between the linings to allow for good engagement characteristics without sacrificing performance.



Most ACT spring centered assemblies use bushings and cone springs similar to factory clutch discs. This creates frictional dampening which improves clutch life and reduces noise.



Spring retainers by ACT utilize a wrap around spring window that not only gives liberal support for the springs, but also reduces stress concentrations that are a common cause for failure. (Offered on most ACT Modified and Performance Street Discs)



ACT performance linings are steel-backed for maximum burst and rotational strength.



We carefully broach our splines to ensure exact fit onto transmission input shaft for long spline life and better clutch release.



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Top grade rivets are used to securely fasten the part together. Rivet design and rivet materials are carefully selected for maximum strength.



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ACT provides thicker retainer stampings for increased strength and reliability. (Offered on most ACT Modified and Performance Street Discs)



All Modified, Performance and many standard replacement discs are certified as meeting SFI Specification 1.1 and are legal in all racing organizations that require SFI certification.



Precision stampings for disc components are manufactured using dedicated tooling. This allows ACT to offer the highest in quality and consistency.

ACT CLUTCHES

THE RIGHT CLUTCH FOR YOU

CLUTCHES HOLD TORQUE, NOT HORSEPOWER!

ACT is commonly asked how much horsepower our clutches will hold, which is a difficult question to answer. Horsepower is a derivative of torque and RPM. If two engines are equal in peak horsepower, but achieve this peak at a much different RPM, the torque output will be significantly different. Likewise, the peak horsepower is not necessarily made at the same RPM as peak torque. Bolt-on modifications such as exhaust, intake, ignition wires, etc. usually produce little or no change in torque output even when a sizeable increase in horsepower is achieved. While forced induction will generally increase both horsepower and torque, without accurate dynamometer testing, engine torque output can only be estimated. However, clutch torque capacity can be accurately calculated using the simple formula below.

The formula for calculating clutch torque capacity is $T = N \times F \times P \times R$. Defined as: T = torque capacity in ft. lbs., N = number of disc surfaces (usually 2), F = coefficient of friction, P = lbs. of pressure plate clamp force, R = radius of gyration in feet. Coefficients of friction (F) will vary slightly from one manufacturer to another. However, the average friction (F) for a standard organic disc while slipping is 0.25. On a good quality ceramic ACT Race disc, the average friction (F) will be at least 0.32. It is obvious from the formula that if any of these factors are increased, the torque capacity will increase proportionally. There will be varying degrees of benefits and shortcomings as a result of the change in design.

FIT YOUR NEEDS

After spending long hours and thousands of dollars building that high powered engine, you need a quality clutch that can properly transfer that power into motion. Count on ACT clutches for quality, performance and affordability.

ACT recognizes that every driver and engine set-up is unique, so a variety of complete clutch kits and components are offered to match virtually any situation. ACT's complete clutch kits include a pressure plate, disc, release bearing, and (in most cases) a pilot bearing and alignment tool. The kit guide on the next page will help you select the ACT kit that best fits your needs. The following pages include ACT clutch kits and components listed by application. Torque capacities are provided for every clutch combination.

When a specific flywheel is required for an ACT clutch, it will be designated in the chart for your convenience.

Consider carefully which clutch is right for your car. First you need a clutch that will hold all the power, but not too excessive. For street use, you also need a long lasting clutch that has a positive feel, smooth engagement and quiet operation. For racing, you need a tough clutch that will enable quick shifts and hard slips all the way to the finish line.



4 PAD
SOLID HUB
DISC

6 PAD
SPRING CENTERED
DISC

PERFORMANCE
STREET
DISC

STREETLITE
FLYWHEEL

PROLITE
FLYWHEEL

ACT
PRESSURE PLATE

ACT KIT GUIDE

THE RIGHT CLUTCH FOR YOU

KIT GUIDE

HOW MUCH IS ENOUGH?

Once you have a good estimate of the torque your engine is achieving, you will want to choose a clutch that will handle at least 10% over the torque output of the engine. Consult the ACT product descriptions and application chart regarding what characteristics and torque capacities are available for your application. Torque capacities indicated on the application chart are calculated from actual pressure plate tests performed at ACT's facility. Actual installed torque capacities vary slightly depending on design, flywheel depth, disc thickness, amount of use and temperature.

CODE FOR CLUTCH NUMBERS

PRESSURE PLATES

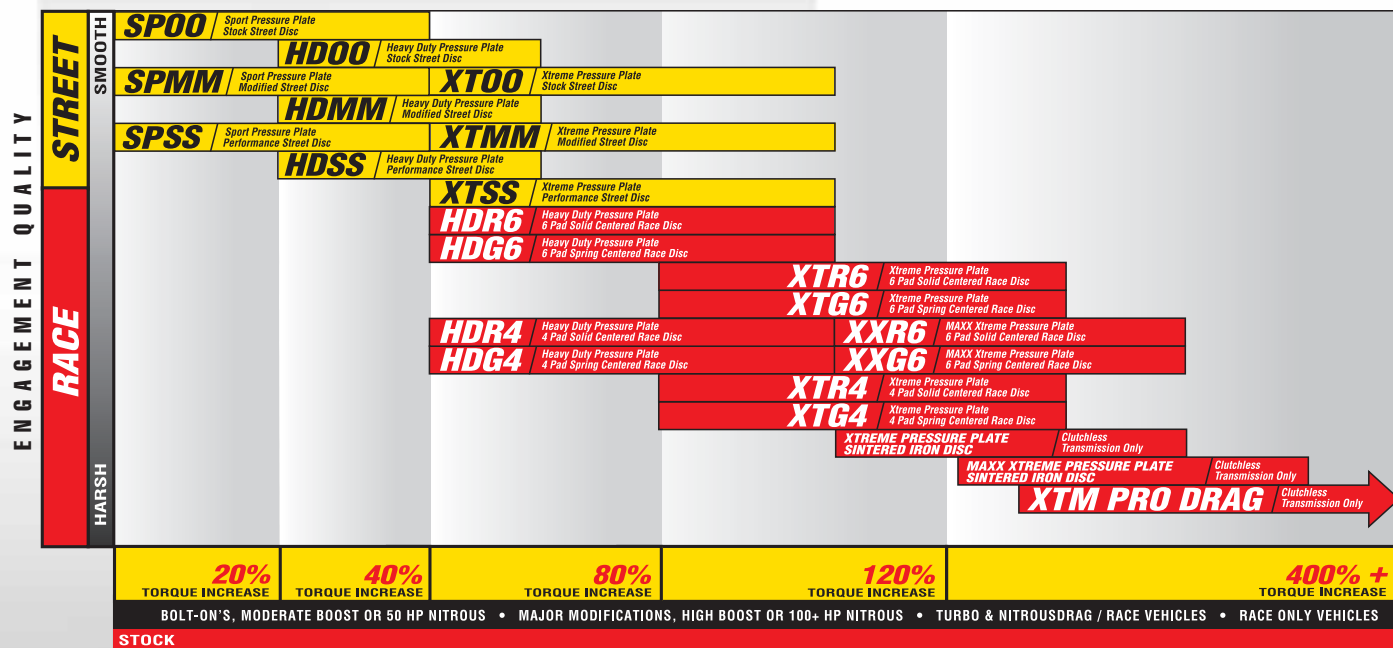
- SP — ACT Sport Pressure Plate
- HD — ACT Heavy Duty Pressure Plate
- XT — ACT Xtreme Pressure Plate
- XX — ACT MAXX Xtreme Pressure Plate

STREET DISCS

- 00 — Stock Street Disc
- MM — ACT Modified Street Disc
- SS — ACT Performance Street Disc
- SD — ACT Solid Hub Disc

RACE DISCS

- R4 — ACT 4-Pad Race Disc
- R6 — ACT 6-Pad Race Disc
- G4 — ACT 4-Pad Spring Disc
- G6 — ACT 6-Pad Spring Disc



* G M 2 - H D G 6

VEHICLE APPLICATION

PRESSURE PLATE

DISC

* NOT RECOMMENDED FOR STREET USE

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity (ft./lbs)	Clamp Load Increase (%)
		Streetlite	WT	Prolite	WT			
AMC								
AMBASSADOR	57-66 - 8CYL, 327ci					GM2-HDSS	619	32%
	57-66 - 8CYL, 343ci					*GM2-HDG6	793	32%
	57-66 - 8CYL, 390ci					*GM2-HDR6	793	32%
	4 spd					GM2-XTSS	TBD	TBD
	10.5"					*GM2-XTG6	TBD	TBD
						*GM2-YTR6	TBD	TBD

* GM 2 - HD G 6

VEHICLE APPLICATION

PRESSURE PLATE

DISC

* NOT RECOMMENDED FOR STREET USE

COMPARING PRODUCT LINES

HC1 - HD R4

VEHICLE APPLICATION

PRESSURE PLATE CHOICE

DISC CHOICE

COMPARE PRESSURE PLATES

SPORT - SP

- 20-40% clamp load increase
- Stock to moderate pedal feel
- Recommended disc: Street

HEAVY DUTY - HD

- 20-50% clamp load increase
- Stock to moderate pedal feel
- Recommended disc: Street or Race

XTREME - XT

- 50-120% clamp load increase
- Moderate to stiff pedal feel
- Recommended disc: Street or Race

MAXX XTREME - XX

- 70-150% clamp load increase
- Stiff to very stiff pedal feel
- Recommended disc: Race

COMPARE STREET DISCS

STOCK - OO

- Recommended for Street
- Smooth engagement
- Very quiet operation
- Good burst and hub strength

MODIFIED - MM

- Recommended for Street or occasional Race
- Quicker engagement
- Quiet operation
- Improved friction material

PERFORMANCE - SS

- Recommended for Street and Race
- Quicker engagement
- Quiet operation
- Best organic friction material, improved hub and burst strength

SOLID - SD

- Minimum weight for faster shifts
- Less stress on synchronizers
- Ultra-high burst strength
- Engagement is quick, smooth and precise
- Provides race proven performance with street manageability

COMPARE XTREME SPRING CENTERED RACE DISCS

4 PAD - G4

- Recommended for Road Racing
- Increased torque capacity and spline life
- Good durability and spline life
- Quiet operation, reduced driveline shock
- Harsh engagement, chatter

6 PAD - G6

- Recommended for Road Racing and high power Street
- Increased torque capacity and spline life
- Very good durability and good spline life
- Quiet operation, reduced driveline shock
- Harsh engagement, chatter

COMPARE XTREME SOLID CENTERED RACE DISC

4 PAD - R4

- Recommended for Drag and Road Racing
- Increased torque capacity
- Fastest shifts, low inertia
- Good durability but shortened spline life
- Harsh engagement, chatter

6 PAD - R6

- Increased torque capacity
- Faster shifts, reduced inertia
- Very good durability but shortened spline life
- Absorbs more heat than 4 pad
- Harsh engagement, some chatter

SINTERED IRON SPECIAL ORDER

- Recommended for clutchless shifting Drag Race transmissions only
- Very high torque capacity
- Extremely durable and heavy
- Very harsh engagement

COMPARE XACT FLYWHEELS

STREETLITE

- Preferred for Street and Drag Racing
- Improved throttle response and acceleration
- Considerably lighter than stock
- Most durable flywheel available
- Good driveability

PROLITE

- Preferred for Road Racing or minimum inertia
- Quick throttle response and acceleration
- Lightest with lowest inertia
- Reduced driveability

APPLICATION GUIDE



APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
 HD – HEAVY DUTY PRESSURE PLATE
 XT – XTREME PRESSURE PLATE
 XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
 MM – MODIFIED STREET DISC
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 SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
 R6 – ACT 6-PAD RACE DISC
 G4 – ACT 4-PAD SPRING DISC
 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool	
		Streetlite	WT	Prolite	WT											(ft/.lbs)
ACURA																
CL	97-99					HA3-SPSS	246	25%	H-026S		3000110	✓	RB817	N/A	AT58	
						*HA3-SPG6	315	25%	H-026S		6224210	✓	RB817	N/A	AT58	
						*HA3-SPG4	315	25%	H-026S		4224210	✓	RB817	N/A	AT58	
						*HA3-SPR6	315	25%	H-026S		6224010	✓	RB817	N/A	AT58	
						*HA3-SPR4	315	25%	H-026S		4224010	✓	RB817	N/A	AT58	
						HA3-HDSS	278	41%	H-026	✓	3000110	✓	RB817	N/A	AT58	
						HA3-HDSD	278	41%	H-026	✓	3000117	✓	RB817	N/A	AT58	
						*HA3-HDG6	356	41%	H-026	✓	6224210	✓	RB817	N/A	AT58	
						*HA3-HDG4	356	41%	H-026	✓	4224210	✓	RB817	N/A	AT58	
						*HA3-HDR6	356	41%	H-026	✓	6224010	✓	RB817	N/A	AT58	
						*HA3-HDR4	356	41%	H-026	✓	4224010	✓	RB817	N/A	AT58	
						HA3-XTSS	386	95%	H-026X	✓	3000110	✓	RB817	N/A	AT58	
						HA3-XTSD	386	95%	H-026X	✓	3000117	✓	RB817	N/A	AT58	
						*HA3-XTG6	494	95%	H-026X	✓	6224210	✓	RB817	N/A	AT58	
						*HA3-XTG4	494	95%	H-026X	✓	4224210	✓	RB817	N/A	AT58	
						*HA3-XTR6	494	95%	H-026X	✓	6224010	✓	RB817	N/A	AT58	
						*HA3-XTR4	494	95%	H-026X	✓	4224010	✓	RB817	N/A	AT58	
INTEGRA	86-89 1.6L 200mm					AI1-HD00	195	30%	H-017		1000104		RB370	N/A	AT55	
						*AI1-HDG6	249	30%	H-017		6200111	✓	RB370	N/A	AT55	
						*AI1-HDG4	249	30%	H-017		4200111	✓	RB370	N/A	AT55	
						*AI1-HDR6	249	30%	H-017		6200011	✓	RB370	N/A	AT55	
						*AI1-HDR4	249	30%	H-017		4200011	✓	RB370	N/A	AT55	
INTEGRA	90-91 All, B Series, Cable 220mm	600110	12.5	600105	8.8	AI2-SPMM	219	40%	H-025S		2000111		RB837	PB1002	AT87	
						AI2-SPSS	219	40%	H-025S		3000111	✓	RB837	PB1002	AT87	
						*AI2-SPG6	280	40%	H-025S		6220112	✓	RB837	PB1002	AT87	
						*AI2-SPG4	280	40%	H-025S		4220112	✓	RB837	PB1002	AT87	
						*AI2-SPR6	280	40%	H-025S		6220012	✓	RB837	PB1002	AT87	
						*AI2-SPR4	280	40%	H-025S		4220012	✓	RB837	PB1002	AT87	
						AI2-HDMM	243	55%	H-025	✓	2000111		RB837	PB1002	AT87	
						AI2-HDSS	243	55%	H-025	✓	3000111	✓	RB837	PB1002	AT87	
						*AI2-HDG6	311	55%	H-025	✓	6220112	✓	RB837	PB1002	AT87	
						*AI2-HDG4	311	55%	H-025	✓	4220112	✓	RB837	PB1002	AT87	
						*AI2-HDR6	311	55%	H-025	✓	6220012	✓	RB837	PB1002	AT87	
						*AI2-HDR4	311	55%	H-025	✓	4220012	✓	RB837	PB1002	AT87	
						AI2-XTMM	319	100%	H-025X	✓	2000111		RB837	PB1002	AT87	
						AI2-XTSS	319	100%	H-025X	✓	3000111	✓	RB837	PB1002	AT87	
						*AI2-XTG6	408	100%	H-025X	✓	6220112	✓	RB837	PB1002	AT87	
						*AI2-XTG4	408	100%	H-025X	✓	4220112	✓	RB837	PB1002	AT87	
						*AI2-XTR6	408	100%	H-025X	✓	6220012	✓	RB837	PB1002	AT87	
						*AI2-XTR4	408	100%	H-025X	✓	4220012	✓	RB837	PB1002	AT87	
						*AI2-XXG6	487	145%	H-025XX	✓	6220112	✓	RB837	PB1002	AT87	
						*AI2-XXG4	487	145%	H-025XX	✓	4220112	✓	RB837	PB1002	AT87	
						*AI2-XXR6	487	145%	H-025XX	✓	6220012	✓	RB837	PB1002	AT87	
						*AI2-XXR4	487	145%	H-025XX	✓	4220012	✓	RB837	PB1002	AT87	
INTEGRA	92-93 All, B Series, Cable 220mm	600110	12.5	600105	8.8	AI3-SPMM	219	40%	H-025S		2000105		RB837	PB1002	AT88	
						AI3-SPSS	219	40%	H-025S		3000105	✓	RB837	PB1002	AT88	
						*AI3-SPG6	280	40%	H-025S		6220110	✓	RB837	PB1002	AT88	
						*AI3-SPG4	280	40%	H-025S		4220110	✓	RB837	PB1002	AT88	
						*AI3-SPR6	280	40%	H-025S		6220010	✓	RB837	PB1002	AT88	
						*AI3-SPR4	280	40%	H-025S		4220010	✓	RB837	PB1002	AT88	
						AI3-HDMM	243	55%	H-025	✓	2000105		RB837	PB1002	AT88	
						AI3-HDSS	243	55%	H-025	✓	3000105	✓	RB837	PB1002	AT88	
						*AI3-HDG6	311	55%	H-025	✓	6220110	✓	RB837	PB1002	AT88	
						*AI3-HDG4	311	55%	H-025	✓	4220110	✓	RB837	PB1002	AT88	
						*AI3-HDR6	311	55%	H-025	✓	6220010	✓	RB837	PB1002	AT88	
						*AI3-HDR4	311	55%	H-025	✓	4220010	✓	RB837	PB1002	AT88	
						AI3-XTMM	319	100%	H-025X	✓	2000105		RB837	PB1002	AT88	
						AI3-XTSS	319	100%	H-025X	✓	3000105	✓	RB837	PB1002	AT88	
						*AI3-XTG6	408	100%	H-025X	✓	6220110	✓	RB837	PB1002	AT88	
						*AI3-XTG4	408	100%	H-025X	✓	4220110	✓	RB837	PB1002	AT88	
						*AI3-XTR6	408	100%	H-025X	✓	6220010	✓	RB837	PB1002	AT88	
						*AI3-XTR4	408	100%	H-025X	✓	4220010	✓	RB837	PB1002	AT88	
						*AI3-XXG6	487	145%	H-025XX	✓	6220110	✓	RB837	PB1002	AT88	

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

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 R6 – ACT 6-PAD RACE DISC
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 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
ACURA CONTINUED															
INTEGRA	92-93					*AI3-XXG4	487	145%	H-025XX	✓	4220110	✓	RB837	PB1002	AT88
	All, B Series, Cable 220mm					*AI3-XXR6	487	145%	H-025XX	✓	6220010	✓	RB837	PB1002	AT88
						*AI3-XXR4	487	145%	H-025XX	✓	4220010	✓	RB837	PB1002	AT88
INTEGRA	94-01	600110	12.5	600105	8.8	AI4-SPMM	219	40%	H-025S		2000105		RB817	PB1002	AT88
	All, B Series 220mm					AI4-SPSS	219	40%	H-025S		3000105	✓	RB817	PB1002	AT88
						*AI4-SPG6	280	40%	H-025S		6220110	✓	RB817	PB1002	AT88
						*AI4-SPG4	280	40%	H-025S		4220110	✓	RB817	PB1002	AT88
						*AI4-SPR6	280	40%	H-025S		6220010	✓	RB817	PB1002	AT88
						*AI4-SPR4	280	40%	H-025S		4220010	✓	RB817	PB1002	AT88
						AI4-HDMM	243	55%	H-025	✓	2000105		RB817	PB1002	AT88
						AI4-HDSS	243	55%	H-025	✓	3000105	✓	RB817	PB1002	AT88
						AI4-HDSD	243	55%	H-025	✓	3000116	✓	RB817	PB1002	AT88
						*AI4-HDG6	311	55%	H-025	✓	6220110	✓	RB817	PB1002	AT88
						*AI4-HDG4	311	55%	H-025	✓	4220110	✓	RB817	PB1002	AT88
						*AI4-HDR6	311	55%	H-025	✓	6220010	✓	RB817	PB1002	AT88
						*AI4-HDR4	311	55%	H-025	✓	4220010	✓	RB817	PB1002	AT88
						AI4-XTMM	319	100%	H-025X	✓	2000105		RB817	PB1002	AT88
						AI4-XTSS	319	100%	H-025X	✓	3000105	✓	RB817	PB1002	AT88
						AI4-XTSD	319	100%	H-025X	✓	3000116	✓	RB817	PB1002	AT88
						*AI4-XTG6	408	100%	H-025X	✓	6220110	✓	RB817	PB1002	AT88
						*AI4-XTG4	408	100%	H-025X	✓	4220110	✓	RB817	PB1002	AT88
						*AI4-XTR6	408	100%	H-025X	✓	6220010	✓	RB817	PB1002	AT88
						*AI4-XTR4	408	100%	H-025X	✓	4220010	✓	RB817	PB1002	AT88
						*AI4-XXG6	487	145%	H-025XX	✓	6220110	✓	RB817	PB1002	AT88
						*AI4-XXG4	487	145%	H-025XX	✓	4220110	✓	RB817	PB1002	AT88
						*AI4-XXR6	487	145%	H-025XX	✓	6220010	✓	RB817	PB1002	AT88
						*AI4-XXR4	487	145%	H-025XX	✓	4220010	✓	RB817	PB1002	AT88
							564	182%	H-025XXX	✓					
NSX	91-96					AI5-HD00	424	39%	Kit Only	✓	N/A	✓	N/A	N/A	N/A
Kits incl Flywheel 5 spd, Double Disc															
NSX	97-05					AI6-HDMM	421	32%	H-022	✓	2000112	✓	RB838	N/A	N/A
	6 spd Single Disc					AI6-HD00	421	32%	H-022	✓	1000112		RB838	N/A	N/A
						*AI6-HDG6	539	32%	H-022	✓	6230510	✓	RB838	N/A	N/A
						*AI6-HDG4	539	32%	H-022	✓	4230510	✓	RB838	N/A	N/A
						*AI6-HDR6	539	32%	H-022	✓	6230010	✓	RB838	N/A	N/A
						*AI6-HDR4	539	32%	H-022	✓	4230010	✓	RB838	N/A	N/A
RSX-TYPES & NON TYPE S	02-05	600295	11.4	600125	8.4	AR1-SPMM	224	26%	H-024S		2000107		RB313	N/A	AT78
	RSX Non-Type S must use RSX Type S Flywheel Kit does not include Flywheel					AR1-SPSS	224	26%	H-024S		3000107	✓	RB313	N/A	AT78
						*AR1-SPG6	280	26%	H-024S		6214110	✓	RB313	N/A	AT78
						*AR1-SPG4	280	26%	H-024S		4214110	✓	RB313	N/A	AT78
						*AR1-SPR6	280	26%	H-024S		6214010	✓	RB313	N/A	AT78
						*AR1-SPR4	280	26%	H-024S		4214010	✓	RB313	N/A	AT78
						AR1-HDMM	252	42%	H-024	✓	2000107		RB313	N/A	AT78
						AR1-HDSS	252	42%	H-024	✓	3000107	✓	RB313	N/A	AT78
						AR1-HDSD	252	42%	H-024	✓	3000115	✓	RB313	N/A	AT78
						*AR1-HDG6	323	42%	H-024	✓	6214110	✓	RB313	N/A	AT78
						*AR1-HDG4	323	42%	H-024	✓	4214110	✓	RB313	N/A	AT78
						*AR1-HDR6	323	42%	H-024	✓	6214010	✓	RB313	N/A	AT78
						*AR1-HDR4	323	42%	H-024	✓	4214010	✓	RB313	N/A	AT78
						AR1-XTMM	338	85%	H-024X	✓	2000107		RB313	N/A	AT78
						*AR1-XTSS	338	85%	H-024X	✓	3000107	✓	RB313	N/A	AT78
						*AR1-XTSD	338	85%	H-024X	✓	3000115	✓	RB313	N/A	AT78
						*AR1-XTG6	433	85%	H-024X	✓	6214110	✓	RB313	N/A	AT78
						*AR1-XTG4	433	85%	H-024X	✓	4214110	✓	RB313	N/A	AT78
						*AR1-XTR6	433	85%	H-024X	✓	6214010	✓	RB313	N/A	AT78
						*AR1-XTR4	433	85%	H-024X	✓	4214010	✓	RB313	N/A	AT78
TSX	04-05					AT1-HDSS	284	42%	H-027		3000113	✓	N/A	N/A	AT78
	2.4L, 4CYL Also works on JDM/Euro Honda Accord of same year					*AT1-HDG6	364	42%	H-027		6220110	✓	N/A	N/A	AT78
						*AT1-HDG4	364	42%	H-027		4220110	✓	N/A	N/A	AT78
						*AT1-HDR6	364	42%	H-027		6220010	✓	N/A	N/A	AT78
						*AT1-HDR4	364	42%	H-027		4220010	✓	N/A	N/A	AT78

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Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streelite	WT	Prolite	WT										
AMC															
AMBASSADOR	57-66 - 8CYL, 327ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	57-66 - 8CYL, 343ci					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
	57-66 - 8CYL, 390ci					*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
	4 spd					GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
	10.5"					*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
AMERICAN	1969					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	8CYL 390ci					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
	4 spd					*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
	10.5"					GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
AMX JAVELIN REBEL	68-69 - 8CYL, 343ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	69-70 - 8CYL, 390ci					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
	10.5"					*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
AMX JAVELIN	1970 - 8CYL, 360ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	10.5"					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
						*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
CLASSIC	65-66 - 8CYL, 327ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	10.5"					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
						*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
CLASSIC MARLIN REBEL	1967 - 8CYL, 343ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	10.5"					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
						*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
HORNET	71-72 - 8CYL, 360ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	4 spd					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
	10.5"					*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
MARLIN	65-67 - 8CYL, 327ci					GM2-HDSS	619	32%	GM-012	✓	3000902	✓	N/A	N/A	N/A
	10.5"					*GM2-HDG6	793	32%	GM-012	✓	6266302	✓	N/A	N/A	N/A
						*GM2-HDR6	793	32%	GM-012	✓	6266002	✓	N/A	N/A	N/A
						GM2-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	N/A	N/A	N/A
						*GM2-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	N/A	N/A	N/A
						*GM2-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	N/A	N/A	N/A
AUDI															
A4	02-05					TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
	2.0T					TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
TT FWD	99 - 06	600270	12.1	600275	8.2	VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
	1.8 Turbo, 5 spd					*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
	228mm					*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
	Upgrade					*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
	Must use ACT or Corrado G60 flywheel					*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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XX – MAXX XTREME PRESSURE PLATE

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SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool	
		Streetlite	WT	Prolite	WT											
BMW																
M3 (E36)	96-99 3.2L, 6CYL 3000801 disc is spring centered for noise reduction on solid ACT flywheel. Must use ACT flywheel with sprung hub discs. Flywheel not included.	600260	14.8	600265	11.1	BM1-HD00	402	33%	B-011	✓	1000801		RB172	PB1002	ATGM010	
						BM1-HDMM	402	33%	B-011	✓	2000801		RB172	PB1002	ATGM010	
						BM1-HDSS	402	33%	B-011	✓	3000801	✓	RB172	PB1002	ATGM010	
						*BM1-HDG6	514	33%	B-011	✓	6240502	✓	RB172	PB1002	ATGM010	
						*BM1-HDG4	514	33%	B-011	✓	4240502	✓	RB172	PB1002	ATGM010	
						*BM1-HDR6	514	33%	B-011	✓	6240002	✓	RB172	PB1002	ATGM010	
						*BM1-HDR4	514	33%	B-011	✓	4240002	✓	RB172	PB1002	ATGM010	
M3 (E36)	95-96 3.0L, 6CYL 3000801 disc is spring centered for noise reduction on solid ACT flywheel. Must use ACT flywheel with sprung hub discs. Flywheel not included.	600260	14.8	600265	11.1	BM3-HD00	402	33%	B-013	✓	1000801		RB172	PB1004	AT28	
						BM3-HDMM	402	33%	B-013	✓	2000801		RB172	PB1004	AT28	
						BM3-HDSS	402	33%	B-013	✓	3000801	✓	RB172	PB1004	AT28	
						*BM3-HDG6	514	33%	B-013	✓	6240502	✓	RB172	PB1004	AT28	
						*BM3-HDG4	514	33%	B-013	✓	4240502	✓	RB172	PB1004	AT28	
						*BM3-HDR6	514	33%	B-013	✓	6240002	✓	RB172	PB1004	AT28	
						*BM3-HDR4	514	33%	B-013	✓	4240002	✓	RB172	PB1004	AT28	
MINI COOPER S 02-05	215mm, 6 spd 3000802 disc is spring centered for noise reduction on solid ACT flywheel. Must use ACT flywheel with sprung hub discs Flywheel not included	600315	13.8			BM2-HDMM	338	35%	B-012		2000802		RB131	N/A	N/A	
						BM2-HDSS	338	35%	B-012		3000802	✓	RB131	N/A	N/A	
						*BM2-HDG6	432	35%	B-012		6214122	✓	RB131	N/A	N/A	
						*BM2-HDG4	432	35%	B-012		4214122	✓	RB131	N/A	N/A	
						*BM2-HDR6	432	35%	B-012		6214022	✓	RB131	N/A	N/A	
						*BM2-HDR4	432	35%	B-012		4214022	✓	RB131	N/A	N/A	
Z3 M COUPE ROADSTER	98-02 3.2L, 6CYL, 5 Speed 3000801 disc is spring centered for noise reduction on solid flywheel. Flywheel not included.	600260	14.8	600265	11.1	BM1-HD00	402	33%	B-011	✓	1000801		RB172	PB1002	ATGM010	
						BM1-HDMM	402	33%	B-011	✓	2000801		RB172	PB1002	ATGM010	
						BM1-HDSS	402	33%	B-011	✓	3000801	✓	RB172	PB1002	ATGM010	
						*BM1-HDG6	514	33%	B-011	✓	6240502	✓	RB172	PB1002	ATGM010	
						*BM1-HDG4	514	33%	B-011	✓	4240502	✓	RB172	PB1002	ATGM010	
						*BM1-HDR6	514	33%	B-011	✓	6240002	✓	RB172	PB1002	ATGM010	
						*BM1-HDR4	514	33%	B-011	✓	4240002	✓	RB172	PB1002	ATGM010	
BUICK																
CENTURY REGAL	1979 - 6CYL, 196ci 1979 - 6CYL, 231ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010	
REGAL	1973 - 8CYL, 350ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010	
REGAL	1973 - 8CYL, 455ci 11"					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026	
						*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026	
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026	
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026	
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026	
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026	
SKYLARK	67-71 - 8CYL, 350ci 67-71 - 8CYL, 400ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010	
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010	
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010	
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010	
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010	
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010	
SKYLARK	70-72 - 8CYL, 350ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010	
SKYLARK	78-79 - 6CYL, 231ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	

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XX - MAXX XTREME PRESSURE PLATE

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
BUICK CONTINUED															
SKYLARK	78-79 - 6CYL, 231ci 10.5"					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
CHEVROLET															
BEL AIR	55-56 - 8CYL, 265ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
BISCAYNE	57-62 - 8CYL, 235ci 283ci	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	58-61 - 8CYL, 348ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	62-64 - 8CYL, 409ci					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	62-69 - 8CYL, 327ci					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
	66-67 - 8CYL, 283ci														
	69-75 - 8CYL, 350ci 10.5"														
BEL AIR	66-69 - 8CYL, 396ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
BISCAYNE	66-69 - 8CYL, 427ci 11"	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
BEL AIR	67-69 - 8CYL, 327ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
BISCAYNE CAMARO	11"	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
BEL AIR	68-72 - 8CYL, 350ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
BISCAYNE	11"	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
BEL AIR	1971 - 8CYL, 350ci					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
BISCAYNE	Muncie, 4spd 11"	Flywheel Available See Flywheel Chart				*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026
C/K SERIES	69-78 - 8CYL, 350ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	69-84 - 8CYL, 307ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	76-95 - 8CYL, 305ci 11"					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CAMARO	1967 - 8CYL, 283ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	68-73 - 8CYL, 307ci 2V Carb	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	69-77 - 8CYL, 350ci Saginaw					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	76-82 - 8CYL, 305ci 4spd					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
	77-79 - 8CYL, 350ci M20, 10.5"														
CAMARO	67-70 - 8CYL, 350ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
		Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CAMARO	1971 - 8CYL, 396ci					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
	71-77 - 8CYL, 350ci Muncie	Flywheel Available See Flywheel Chart				*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool	
		Streetlite	WT	Prolite	WT											
CHEVROLET CONTINUED																
CAMARO	1977 - 8CYL, 400ci					GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026	
	77-81 - 8CYL, 350ci	Flywheel Available See Flywheel Chart				*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026	
	1981 - 8CYL, 305ci					*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026	
	Z28															
	11"															
CAMARO	1979 - 6CYL, 250ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
	80-81 - 6CYL, 229ci	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
	80-81 - 6CYL, 231ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
	10.5"					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010		
CAMARO	82-83 - 8CYL, 305ci					GM7-HDSS	619	32%	GM-012	✓	3000903	✓	RB466	PB0656	ATGM026	
	82-83 - 8CYL, 350ci	Flywheel Available See Flywheel Chart				*GM7-HDG6	793	32%	GM-012	✓	6266320	✓	RB466	PB0656	ATGM026	
	4 spd/5 spd					*GM7-HDR6	793	32%	GM-012	✓	6266020	✓	RB466	PB0656	ATGM026	
	84-92 - 8CYL, 305ci					GM7-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	RB466	PB0656	ATGM026	
	10.5"					*GM7-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	RB466	PB0656	ATGM026	
					*GM7-XTR6	TBD	TBD	GM-012X	✓	6266020	✓	RB466	PB0656	ATGM026		
CAMARO	98-02					TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD	
CAPRICE	66-69 -8CYL, 396ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010	
	66-69 - 8CYL, 427ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010	
	67-69 - 8CYL, 327ci					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010	
	68-72 - 8CYL, 350ci					GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010	
	11"					*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010	
					*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010		
CAVALIER	95-99					GM1-HDSS	340	38%	GM-010	✓	3000901	✓	N/A	N/A	ATGM14	
	95 - 2.3L					*GM1-HDG6	436	38%	GM-010	✓	6224222	✓	N/A	N/A	ATGM14	
	96-99 - 2.4L					*GM1-HDG4	436	38%	GM-010	✓	4224222	✓	N/A	N/A	ATGM14	
						*GM1-HDR6	436	38%	GM-010	✓	6224022	✓	N/A	N/A	ATGM14	
						*GM1-HDR4	436	38%	GM-010	✓	4224022	✓	N/A	N/A	ATGM14	
CHEVELLE	66-70 - 8CYL, 350ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010	
	66-70 - 8CYL, 396ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010	
	66-70 - 8CYL, 402ci					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010	
	11"					GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010	
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010	
					*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010		
CHEVELLE	68-71 - 8CYL, 307ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
	4 spd	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
	69-79 - 8CYL, 305ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
	69-81 - 8CYL, 350ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
	10.5"					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010		
CHEVY II CONCOURS	69-77 - 8CYL, 350ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
	3 spd	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
	1979 - 8CYL, 305ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
	10.5"					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010		
CHEVY II CONCOURS	1979 - 6CYL, 250ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010	
	10.5"	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010	
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010	
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010	
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010	
					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010		
COBALT	05-06	TBA		TBA		TBD	TBD	TBD	GM-014		TBD		TBD	TBD	TBD	
	SS mdl only					TBD	TBD	TBD	GM-014		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	GM-014		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	GM-014		TBD		TBD	TBD	TBD	
						TBD	TBD	TBD	GM-014		TBD		TBD	TBD	TBD	

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
CHEVROLET CONTINUED															
CORVETTE	65-68 - 8CYL, 327ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	66-69 4	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
	69-71 - 8CYL, 350ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	1978 - 8CYL, 350ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	10.5"					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
CORVETTE	66-69 - 8CYL, 427ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	66-70 - 8CYL, 350ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	11"					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CORVETTE	70-74 - 8CYL, 454ci					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
	73-79 - 8CYL, 350ci	Flywheel Available See Flywheel Chart				*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
	11"					*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026
CORVETTE	1972 - 8CYL, 350ci					GM7-HDSS	619	32%	GM-012	✓	3000903	✓	RB466	PB0656	ATGM026
	10.5"	Flywheel Available See Flywheel Chart				*GM7-HDG6	793	32%	GM-012	✓	6266320	✓	RB466	PB0656	ATGM026
						*GM7-HDR6	793	32%	GM-012	✓	6266020	✓	RB466	PB0656	ATGM026
						GM7-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	RB466	PB0656	ATGM026
						*GM7-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	RB466	PB0656	ATGM026
						*GM7-XTR6	TBD	TBD	GM-012X	✓	6266020	✓	RB466	PB0656	ATGM026
CORVETTE	97-04					TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
EL CAMINO	66-70 - 8CYL, 396ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	67-70 - 8CYL, 350ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	Muncie					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
	1970 - 8CYL, 400ci					GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
	1972 - 8CYL, 402ci					*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
	11"					*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
EL CAMINO	68-71 - 8CYL, 307ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	4 spd	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
	MALIBU					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	MONTE CARLO 69-79 - 8CYL, 305ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	69-81 - 8CYL, 350ci					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	10.5"					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
IMPALA	57-62 - 8CYL, 283ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	58-61 - 8CYL, 348ci	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
	62-64 - 8CYL, 409ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	62-69 - 8CYL, 327ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	66-67 - 8CYL, 283ci					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	69-75 - 8CYL, 350ci					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
	10.5"														
IMPALA	58-62 - 6CYL, 235ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	10.5"	Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
IMPALA	66-69 - 8CYL, 396ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	66-69 - 8CYL, 427ci	Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	67-69 - 8CYL, 327ci					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
	68-72 - 8CYL, 350ci					GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
	11"					*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

00 - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
CHEVROLET CONTINUED															
IMPALA Muncie	1971 - 8CYL, 350ci 11"					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
		Flywheel Available See Flywheel Chart				*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026
NOVA	64-69 - 8CYL, 327ci 66-77 - 8CYL, 283ci 69-77 - 8CYL, 350ci 3 spd 1977 - 8CYL, 302ci 2V Carb 1979 - 8CYL, 305ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
		Flywheel Available See Flywheel Chart				*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
NOVA	67-70 - 8CYL, 396ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
		Flywheel Available See Flywheel Chart				*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
NOVA	1971 - 8CYL, 396ci 11"					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
		Flywheel Available See Flywheel Chart				*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026
NOVA	1979 - 6CYL, 250ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
NOVA	85-88 Fuel Injected, 1.6L 200mm					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
				*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73		
SPRINT	87-88 Turbo 190mm					SZ1-HDMM	177	53%	SZ-010		2001401		RB454	PB1003	ATGM3
						*SZ1-HDG4	227	53%	SZ-010		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-HDR4	227	53%	SZ-010		4190009	✓	RB454	PB1003	ATGM3
						SZ1-XTMM	227	95%	SZ-010X		2001401		RB454	PB1003	ATGM3
						*SZ1-XTG4	291	95%	SZ-010X		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-XTR4	291	95%	SZ-010X		4190009	✓	RB454	PB1003	ATGM3
Z24	1995 - 2.3L 96-99 - 2.4L					GM1-HDSS	340	38%	GM-010	✓	3000901	✓	N/A	N/A	ATGM14
						*GM1-HDG4	436	38%	GM-010	✓	4224222	✓	N/A	N/A	ATGM14
						*GM1-HDG6	436	38%	GM-010	✓	6224222	✓	N/A	N/A	ATGM14
						*GM1-HDR6	436	38%	GM-010	✓	6224022	✓	N/A	N/A	ATGM14
						*GM1-HDR4	436	38%	GM-010	✓	4224022	✓	N/A	N/A	ATGM14
CHRYSLER															
PT CRUISER	00-04 Non-turbo Conversion Kit - replaces modular clutch. Must use ACT Flywheel	600335				DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streelite	WT	Prolite	WT										
CHRYSLER CONTINUED															
SEBRING 95-00 2.0L Conversion Kit - replaces modular clutch. Must use ACT Flywheel	600335					DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A
DODGE															
AVENGER 95-98 2.0L Conversion Kit - replaces modular clutch. Must use ACT Flywheel	600335					DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A
COLT 79-96 All 200mm						MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
COLT 88-96 All 215mm						MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
COLT VISTA 84-86 2WD, 2.0L 200mm						MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
COLT VISTA 92-94 1.8L 215mm						MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
COLT VISTA 92-96 2.4L 225mm						MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224204	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224204	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224204	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224204	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224204	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224204	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
CONQUEST 6/87 - 5/89 2.6L All 240mm						MS1-HDMM	330	34%	MZ-010	✓	2000204		RB422	PB1002	AT03
						MS1-HDSS	330	34%	MZ-010	✓	3000204	✓	RB422	PB1002	AT03
						*MS1-HDG6	422	34%	MZ-010	✓	6240208	✓	RB422	PB1002	AT03

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
DODGE CONTINUED															
CONQUEST	6/87 - 5/89 2.6L All 240mm					*MS1-HDG4	412	34%	MZ-010	✓	4240208	✓	RB422	PB1002	AT03
						*MS1-HDR6	422	34%	MZ-010	✓	6240008	✓	RB422	PB1002	AT03
						*MS1-HDR4	422	34%	MZ-010	✓	4240008	✓	RB422	PB1002	AT03
						MS1-XTMM	443	80%	MZ-010X	✓	2000204	✓	RB422	PB1002	AT03
						MS1-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB422	PB1002	AT03
						*MS1-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB422	PB1002	AT03
						*MS1-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB422	PB1002	AT03
						*MS1-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB422	PB1002	AT03
						*MS1-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB422	PB1002	AT03
						*MS1-XXG6	673	95%	MZ-010XX	✓	6240208	✓	RB422	PB1002	AT03
						*MS1-XXG4	673	95%	MZ-010XX	✓	4240208	✓	RB422	PB1002	AT03
				*MS1-XXR6	673	95%	MZ-010XX	✓	6240008	✓	RB422	PB1002	AT03		
				*MS1-XXR4	673	95%	MZ-010XX	✓	4240008	✓	RB422	PB1002	AT03		
NEON	96-00 2.0L, Non-Turbo Conversion Kit - replaces modular clutch. Must use ACT Flywheel	600335				DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A
NEON SRT4	03-05 2.4L 4CYL Must use ACT Flywheel Flywheel not included		600340	11.1		DN3-HDSS	470	50%	D-017	✓	3001102	✓	RBDN1	N/A	ATCP2
						*DN3-HDG6	602	50%	D-017	✓	6240226	✓	RBDN1	N/A	ATCP2
						*DN3-HDG4	602	50%	D-017	✓	4240226	✓	RBDN1	N/A	ATCP2
						*DN3-HDR6	602	50%	D-017	✓	6240026	✓	RBDN1	N/A	ATCP2
						*DN3-HDR4	602	50%	D-017	✓	4240026	✓	RBDN1	N/A	ATCP2
						DN3-XTSS	TBD	TBD	D-017X	✓	3001102	✓	RBDN1	N/A	ATCP2
						*DN3-XTG6	TBD	TBD	D-017X	✓	6240226	✓	RBDN1	N/A	ATCP2
						*DN3-XTG4	TBD	TBD	D-017X	✓	4240226	✓	RBDN1	N/A	ATCP2
						*DN3-XTR6	TBD	TBD	D-017X	✓	6240026	✓	RBDN1	N/A	ATCP2
						*DN3-XTR4	TBD	TBD	D-017X	✓	4240026	✓	RBDN1	N/A	ATCP2
NEON SRT4	03-05 2.4L Turbo Conversion Kit - Includes Flywheel		600340	11.1		DN4-HDSS	470	50%	D-017	✓	3001102	✓	RBDN1	N/A	ATCP2
						*DN4-HDG6	602	50%	D-017	✓	6240226	✓	RBDN1	N/A	ATCP2
						*DN4-HDG4	602	50%	D-017	✓	4240226	✓	RBDN1	N/A	ATCP2
						*DN4-HDR6	602	50%	D-017	✓	6240026	✓	RBDN1	N/A	ATCP2
						*DN4-HDR4	602	50%	D-017	✓	4240026	✓	RBDN1	N/A	ATCP2
						DN4-XTSS	TBD	TBD	D-017X	✓	3001102	✓	RBDN1	N/A	ATCP2
						*DN4-XTG6	TBD	TBD	D-017X	✓	6240226	✓	RBDN1	N/A	ATCP2
						*DN4-XTG4	TBD	TBD	D-017X	✓	4240226	✓	RBDN1	N/A	ATCP2
						*DN4-XTR6	TBD	TBD	D-017X	✓	6240026	✓	RBDN1	N/A	ATCP2
						*DN4-XTR4	TBD	TBD	D-017X	✓	4240026	✓	RBDN1	N/A	ATCP2
RAM TRUCK	94-03 - 8.0L, 8.3L V10 01-03 - 5.9L, 5 spd Turbo Diesel 97-00 - 5.9L Turbo Diesel 12.25"					DR1-HDSS	993	38%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RAM TRUCK	98-05 - 5.9L, 6 spd Kit Only Turbo Diesel 13"					DR2-HDSS	1111	20%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RAM TRUCK SRT-10 92-05						DV1-HDSS	935	38%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Kit Only 8.0L															
STEALTH	91-99 3.0L, 2WD 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224204	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224204	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224204	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224204	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
 HD – HEAVY DUTY PRESSURE PLATE
 XT – XTREME PRESSURE PLATE
 XX – MAXX XTREME PRESSURE PLATE

00 – STOCK STREET DISC
 MM – MODIFIED STREET DISC
 SS – PERFORMANCE STREET DISC
 SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
 R6 – ACT 6-PAD RACE DISC
 G4 – ACT 4-PAD SPRING DISC
 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
DODGE CONTINUED															
STEALTH	91-99 3.0L, 2WD 225mm					*MB1-XXG6	595	82%	MB-010XX	✓	6224204	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224204	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
						TBD	TBD	MB-010XXX	✓						
STEALTH TSI	91-99 3.0L, 4WD, Turbo 246mm					MB2-HDSS	458	30%	MB-019	✓	3000304	✓	RB835	N/A	AT03
						*MB2-HDG6	586	30%	MB-019	✓	6250308	✓	RB835	N/A	AT03
						*MB2-HDR6	586	30%	MB-019	✓	6250008	✓	RB835	N/A	AT03
VIPER Kit Only	92-05 8.0L					DV1-HDSS	935	38%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
EAGLE															
SUMMIT	89-90 1.6L 89-96 1.5L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
SUMMIT	1990 2.0L, SOHC, 2WD 92-95 1.8L, SOHC, 2WD 215mm					*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
						MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
				*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20		
SUMMIT	92-95 2.4L 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
TALON	89-92 FWD/AWD, Turbo 6 bolt 225mm	600150	11.9	AWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600155	11.9	FWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
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XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
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SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
EAGLE CONTINUED															
TALON	89-94 1.8L, SOHC 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
TALON	89-94 2.0L, Non-Turbo 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
				*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20		
TALON	92-99 FWD/AWD, Turbo 7 bolt 225mm	600160	11.9	AWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600165	11.9	FWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
				*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20		
					TBD	TBD	MB-010XXX	✓							
TALON	95-99 2.0L Conversion Kit - replaces modular clutch. Must use ACT Flywheel Non-Turbo	600335				DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A
FORD															
ESCORT GT	91-96					ZP2-HDSS	224	46%	MZ-020	✓	3000203	✓	RB091	PB1005	AT20
						*ZP2-HDG6	287	46%	MZ-020	✓	6224205	✓	RB091	PB1005	AT20
						*ZP2-HDG4	287	46%	MZ-020	✓	4224205	✓	RB091	PB1005	AT20
						*ZP2-HDR6	287	46%	MZ-020	✓	6224005	✓	RB091	PB1005	AT20
						*ZP2-HDR4	287	46%	MZ-020	✓	4224005	✓	RB091	PB1005	AT20
ESCORT, EXP	97-02 2.0L, DOHC					FE1-HDSS	259	42%	F-012		3000203	✓	RB452	PB1005	AT05
						*FE1-HDG6	331	42%	F-012		6224205	✓	RB452	PB1005	AT05
						*FE1-HDG4	331	42%	F-012		4224205	✓	RB452	PB1005	AT05
						*FE1-HDR6	331	42%	F-012		6224005	✓	RB452	PB1005	AT05
						*FE1-HDR4	331	42%	F-012		4224005	✓	RB452	PB1005	AT05
F250 - F350	99-02 includes LUK fly 7.3L, 6 spd					FT2-HDSS	1111	20%	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FOCUS - ZX3	01-03 2003 - 5 spd only					FF1-HDMM	261	43%	F-011		2001001		N/A	N/A	N/A
						*FF1-HDG6	335	43%	F-011		6236208	✓	N/A	N/A	N/A
						*FF1-HDG4	335	43%	F-011		4236208	✓	N/A	N/A	N/A
						*FF1-HDR6	335	43%	F-011		6236008	✓	N/A	N/A	N/A
						*FF1-HDR4	335	43%	F-011		4236008	✓	N/A	N/A	N/A
MUSTANG	86-93 - 5.0L 94-95 - 5.0L GT & Cobra 10.5"		600410	14.3		FM1-SPSS	438	25%	F-013S		3001005	✓	RB1714	PB1019	ATFC10
						*FM1-SPG6	561	25%	F-013S		6266319	✓	RB1714	PB1019	ATFC10
						*FM1-SPR6	537	25%	F-013S		6266019	✓	RB1714	PB1019	ATFC10
						FM1-HDSS	438	44%	F-013	✓	3001005	✓	RB1714	PB1019	ATFC10
						*FM1-HDG6	620	44%	F-013	✓	6266319	✓	RB1714	PB1019	ATFC10

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
MM – MODIFIED STREET DISC
SS – PERFORMANCE STREET DISC
SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
FORD CONTINUED															
MUSTANG	94-95 - 5.0L GT & Cobra 10.5"					*FM1-HDR6	620	44%	F-013	✓	6266019	✓	RB1714	PB1019	ATFC10
						FM1-XTSS	574	62%	F-013X	✓	3001005	✓	RB1714	PB1019	ATFC10
						*FM1-XTG6	735	68%	F-013X	✓	6266319	✓	RB1714	PB1019	ATFC10
						*FM1-XTR6	735	62%	F-013X	✓	6266019	✓	RB1714	PB1019	ATFC10
MUSTANG	86-93 - 5.0L 94-95 - 5.0L GT & Aftermarket 26 spline Cobra 10.5"			600410	14.3	FM4-SPSS	438	25%	F-013S		3000903	✓	RB1714	PB1019	N/A
						*FM4-SPG6	561	25%	F-013S		6266320	✓	RB1714	PB1019	N/A
						*FM4-SPR6	537	25%	F-013S		6266020	✓	RB1714	PB1019	N/A
						FM4-HDSS	438	44%	F-013	✓	3000903	✓	RB1714	PB1019	N/A
						*FM4-HDG6	620	44%	F-013	✓	6266320	✓	RB1714	PB1019	N/A
						*FM4-HDR6	620	44%	F-013	✓	6266020	✓	RB1714	PB1019	N/A
						FM4-XTSS	574	62%	F-013X	✓	3000903	✓	RB1714	PB1019	N/A
						*FM4-XTG6	735	68%	F-013X	✓	6266320	✓	RB1714	PB1019	N/A
				FM4-XTR6	735	62%	F-013X	✓	6266020	✓	RB1714	PB1019	N/A		
MUSTANG	96-2/01 - 4.6L GT T45 Trans 96-98 - 4.6L Cobra 32v 10.5"	6 Bolt		600420	14.2	FM7-SPSS	438	25%	F-013S		3001005	✓	RB1714	PB1019	ATFC10
		8 Bolt		600430	14.2	*FM7-SPG6	561	25%	F-013S		6266319	✓	RB1714	PB1019	ATFC10
						*FM7-SPR6	537	25%	F-013S		6266019	✓	RB1714	PB1019	ATFC10
						FM7-HDSS	438	44%	F-013	✓	3001005	✓	RB1714	PB1019	ATFC10
						*FM7-HDG6	620	44%	F-013	✓	6266319	✓	RB1714	PB1019	ATFC10
						*FM7-HDR6	620	44%	F-013	✓	6266019	✓	RB1714	PB1019	ATFC10
						FM7-XTSS	574	62%	F-013X	✓	3001005	✓	RB1714	PB1019	ATFC10
						*FM7-XTG6	735	68%	F-013X	✓	6266319	✓	RB1714	PB1019	ATFC10
				*FM7-XTR6	735	62%	F-013X	✓	6266019	✓	RB1714	PB1019	ATFC10		
MUSTANG	96-2/01 - 4.6L GT 96-98 - 4.6L Cobra Aftermarket 26 spline 32v 10.5"	6 Bolt		600420	14.2	FM8-SPSS	438	25%	F-013S		3000903	✓	RB1714	PB1019	N/A
		8 Bolt		600430	14.2	*FM8-SPG6	561	25%	F-013S		6266320	✓	RB1714	PB1019	N/A
						*FM8-SPR6	537	25%	F-013S		6266020	✓	RB1714	PB1019	N/A
						FM8-HDSS	438	44%	F-013	✓	3000903	✓	RB1714	PB1019	N/A
						*FM8-HDG6	620	44%	F-013	✓	6266320	✓	RB1714	PB1019	N/A
						*FM8-HDR6	620	44%	F-013	✓	6266020	✓	RB1714	PB1019	N/A
						FM8-XTSS	574	62%	F-013X	✓	3000903	✓	RB1714	PB1019	N/A
						*FM8-XTG6	735	68%	F-013X	✓	6266320	✓	RB1714	PB1019	N/A
				*FM8-XTR6	735	62%	F-013X	✓	6266020	✓	RB1714	PB1019	N/A		
MUSTANG	99 Including Cobra 4.6L, 8CYL, Supercharged Cobra 11"	6 Bolt		600420	14.2	FM3-HDSS	599	36%	F-016	✓	3001003	✓	RB1714	PB1020	ATFC10
		8 Bolt		600430	14.2	*FM3-HDG6	767	36%	F-016	✓	6280319	✓	RB1714	PB1020	ATFC10
						*FM3-HDR6	767	36%	F-016	✓	6280019	✓	RB1714	PB1020	ATFC10
						FM3-XTSS	697	58%	F-016X	✓	3001003	✓	RB1714	PB1020	ATFC10
						*FM3-XTG6	893	58%	F-016X	✓	6280319	✓	RB1714	PB1020	ATFC10
				*FM3-XTR6	893	58%	F-016X	✓	6280019	✓	RB1714	PB1020	ATFC10		
MUSTANG	99 Including Cobra 4.6L, 8CYL, Aftermarket 26 spline Supercharged Cobra 11"	6 Bolt		600420	14.2	FM9-HDSS	599	36%	F-016	✓	3000905	✓	RB1714	PB1020	N/A
		8 Bolt		600430	14.2	*FM9-HDG6	767	36%	F-016	✓	6280320	✓	RB1714	PB1020	N/A
						*FM9-HDR6	767	36%	F-016	✓	6280020	✓	RB1714	PB1020	N/A
						FM9-XTSS	697	58%	F-016X	✓	3000905	✓	RB1714	PB1020	N/A
						*FM9-XTG6	893	58%	F-016X	✓	6280320	✓	RB1714	PB1020	N/A
						*FM9-XTR6	893	58%	F-016X	✓	6280020	✓	RB1714	PB1020	N/A
MUSTANG	01-04 Including Cobra 4.6L, 8CYL, Supercharged Cobra 11"	6 Bolt		600420	14.2	FM3-HDSS	599	36%	F-016	✓	3001003	✓	RB1714	PB1020	ATFC10
		8 Bolt		600430	14.2	*FM3-HDG6	767	36%	F-016	✓	6280319	✓	RB1714	PB1020	ATFC10
						*FM3-HDR6	767	36%	F-016	✓	6280019	✓	RB1714	PB1020	ATFC10
						FM3-XTSS	697	58%	F-016X	✓	3001003	✓	RB1714	PB1020	ATFC10
						*FM3-XTG6	893	58%	F-016X	✓	6280319	✓	RB1714	PB1020	ATFC10
				*FM3-XTR6	893	58%	F-016X	✓	6280019	✓	RB1714	PB1020	ATFC10		
MUSTANG	01-04 Including Cobra 4.6L, 8CYL, Aftermarket 26 spline Supercharged Cobra 11"	6 Bolt		600420	14.2	FM9-HDSS	599	36%	F-016	✓	3000905	✓	RB1714	PB1020	N/A
		8 Bolt		600430	14.2	*FM9-HDG6	767	36%	F-016	✓	6280320	✓	RB1714	PB1020	N/A
						*FM9-HDR6	767	36%	F-016	✓	6280020	✓	RB1714	PB1020	N/A
						FM9-XTSS	697	58%	F-016X	✓	3000905	✓	RB1714	PB1020	N/A
						*FM9-XTG6	893	58%	F-016X	✓	6280320	✓	RB1714	PB1020	N/A
						*FM9-XTR6	893	58%	F-016X	✓	6280020	✓	RB1714	PB1020	N/A
MUSTANG GT	05-06 4.6L, 8CYL 11"	6 Bolt		600420	14.2	FM2-HDSS	566	36%	F-015	✓	3001003	✓	N/A	N/A	ATFC10
		8 Bolt		600430	14.2	*FM2-HDG6	724	36%	F-015	✓	6280319	✓	N/A	NA	ATFC10
						*FM2-HDR6	724	36%	F-015	✓	6280019	✓	N/A	N/A	ATFC10
						FM2-XTSS	660	58%	F-015X	✓	3001003	✓	N/A	N/A	ATFC10
						*FM2-XTG6	844	58%	F-015X	✓	6280319	✓	N/A	N/A	ATFC10
						*FM2-XTR6	844	58%	F-015X	✓	6280019	✓	N/A	N/A	ATFC10

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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MM – MODIFIED STREET DISC
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SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
FORD CONTINUED															
MUSTANG GT 05-06 4.6L, 8CYL 11" Aftermarket 26 spline	6 Bolt		600420	14.2	FM5-HDSS	566	36%	F-015	✓	3000905	✓	N/A	N/A	N/A	
	8 Bolt		600430	14.2	*FM5-HDG6	724	36%	F-015	✓	6280320	✓	N/A	N/A	N/A	
					*FM5-HDR6	724	36%	F-015	✓	6280020	✓	N/A	N/A	N/A	
					FM5-XTSS	660	58%	F-015X	✓	3000905	✓	N/A	N/A	N/A	
					*FM5-XTG6	844	58%	F-015X	✓	6280320	✓	N/A	N/A	N/A	
					*FM5-XTR6	844	58%	F-015X	✓	6280020	✓	N/A	N/A	N/A	
PROBE 88-92 Non-Turbo, 4CYL, 2.2L 225mm					Z61-HDSS	285	34%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05	
					*Z61-HDG6	365	34%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05	
					*Z61-HDG4	365	34%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05	
					*Z61-HDR6	365	34%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05	
					*Z61-HDR4	365	34%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05	
					Z61-XTSS	TBD	TBD	MZ-017X	✓	3000203	✓	RB091	PB1005	AT05	
					*Z61-XTG6	TBD	TBD	MZ-017X	✓	6224205	✓	RB091	PB1005	AT05	
					*Z61-XTG4	TBD	TBD	MZ-017X	✓	4224205	✓	RB091	PB1005	AT05	
					*Z61-XTR6	TBD	TBD	MZ-017X	✓	6224005	✓	RB091	PB1005	AT05	
				*Z61-XTR4	TBD	TBD	MZ-017X	✓	4224005	✓	RB091	PB1005	AT05		
PROBE 92-97 2.0L, 4CYL 215/225mm					Z66-HDSS	268	34%	MZ-018	✓	3000203	✓	RB091	PB1005	AT05	
					*Z66-HDG6	343	34%	MZ-018	✓	6224205	✓	RB091	PB1005	AT05	
					*Z66-HDG4	343	34%	MZ-018	✓	4224205	✓	RB091	PB1005	AT05	
					*Z66-HDR6	343	34%	MZ-018	✓	6224005	✓	RB091	PB1005	AT05	
					*Z66-HDR4	343	34%	MZ-018	✓	4224005	✓	RB091	PB1005	AT05	
					Z66-XTSS	334	75%	MZ-018X	✓	3000203	✓	RB091	PB1005	AT05	
					*Z66-XTG6	432	75%	MZ-018X	✓	6224205	✓	RB091	PB1005	AT05	
					*Z66-XTG4	432	75%	MZ-018X	✓	4224205	✓	RB091	PB1005	AT05	
					*Z66-XTR6	432	75%	MZ-018X	✓	6224005	✓	RB091	PB1005	AT05	
				*Z66-XTR4	432	75%	MZ-018X	✓	4224005	✓	RB091	PB1005	AT05		
PROBE 93-97 2.5L, V6 225mm					Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05	
					*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05	
					*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05	
					*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05	
					*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05	
PROBE - GT 88-92 Turbo, 4CYL, 2.2L 240mm					Z64-HDSS	330	34%	MZ-010	✓	3000204	✓	RB091	PB1005	AT03	
					*Z64-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1005	AT03	
					*Z64-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1005	AT03	
					*Z64-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1005	AT03	
					*Z64-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1005	AT03	
					Z64-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB091	PB1005	AT03	
					*Z64-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB091	PB1005	AT03	
					*Z64-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1005	AT03	
					*Z64-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1005	AT03	
					*Z64-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1005	AT03	
					*Z64-XXG6	673	95%	MZ-010XX	✓	6240208	✓	RB091	PB1005	AT03	
					*Z64-XXG4	673	95%	MZ-010XX	✓	4240208	✓	RB091	PB1005	AT03	
					*Z64-XXR6	673	95%	MZ-010XX	✓	6240008	✓	RB091	PB1005	AT03	
					*Z64-XXR4	673	95%	MZ-010XX	✓	4240008	✓	RB091	PB1005	AT03	
RANGER TRUCK 83-84 Diesel, 2.2L 225mm					FC2-HDSS	268	34%	MZ-013	✓	3000203	✓	RB091	PB1005	AT05	
					*FC2-HDG6	343	34%	MZ-013	✓	6224205	✓	RB091	PB1005	AT05	
					*FC2-HDG4	343	34%	MZ-013	✓	4224205	✓	RB091	PB1005	AT05	
					*FC2-HDR6	343	34%	MZ-013	✓	6224005	✓	RB091	PB1005	AT05	
					*FC2-HDR4	343	34%	MZ-013	✓	4224005	✓	RB091	PB1005	AT05	
					FC2-XTSS	350	75%	MZ-013X	✓	3000203	✓	RB091	PB1005	AT05	
					*FC2-XTG6	448	75%	MZ-013X	✓	6224205	✓	RB091	PB1005	AT05	
					*FC2-XTG4	448	75%	MZ-013X	✓	4224205	✓	RB091	PB1005	AT05	
					*FC2-XTR6	448	75%	MZ-013X	✓	6224005	✓	RB091	PB1005	AT05	
					*FC2-XTR4	448	75%	MZ-013X	✓	4224005	✓	RB091	PB1005	AT05	
GEO															
METRO 89-91 1.3L Only, Turbo 92-97 1.3L Only 190mm					SZ1-HDMM	177	53%	SZ-010		2001401		RB454	PB1003	ATGM3	
					*SZ1-HDG4	227	53%	SZ-010		4190109	✓	RB454	PB1003	ATGM3	
					*SZ1-HDR4	227	53%	SZ-010		4190009	✓	RB454	PB1003	ATGM3	
					SZ1-XTMM	227	95%	SZ-010X		2001401		RB454	PB1003	ATGM3	
					*SZ1-XTG4	291	95%	SZ-010X		4190109	✓	RB454	PB1003	ATGM3	
					*SZ1-XTR4	291	95%	SZ-010X		4190009	✓	RB454	PB1003	ATGM3	

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
GEO CONTINUED															
PRIZM	89-4/91 SOHC, 1.6L 200mm					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
				*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73		
PRIZM	90-4/91 DOHC, 1.6L 212mm					TC1-HDSS	233	40%	T-022	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-HDG6	298	40%	T-022	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-HDG4	298	40%	T-022	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-HDR6	298	40%	T-022	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-HDR4	298	40%	T-022	✓	4212003	✓	RB371	N/A	ATK73
						TC1-XTSS	275	65%	T-022X	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-XTG6	351	65%	T-022X	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-XTG4	351	65%	T-022X	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-XTR6	351	65%	T-022X	✓	6212003	✓	RB371	N/A	ATK73
				*TC1-XTR4	351	65%	T-022X	✓	4212003	✓	RB371	N/A	ATK73		
PRIZM	93-97 DOHC, 1.6L, 1.8L 212mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
				*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73		
PRIZM	5/91-92 8th digit of VIN # must be (5) SOHC, 1.6L 200mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
				*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73		
GMC															
C/K SERIES	69-78 - 8CYL, 350ci 69-84 - 8CYL, 307ci 76-84 - 8CYL, 305ci 85-95 - 8CYL, 305ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
HONDA															
ACCORD	83-85 200mm					HA1-HD00	195	35%	H-017		1000104		RB370	N/A	AT52
						*HA1-HDG6	249	30%	H-017		6200111	✓	RB370	N/A	AT52
						*HA1-HDG4	249	30%	H-017		4200111	✓	RB370	N/A	AT52
						*HA1-HDR6	247	35%	H-017		6200011	✓	RB370	N/A	AT52
						*HA1-HDR4	247	35%	H-017		4200011	✓	RB370	N/A	AT52
ACCORD	86-89 2.0L 212mm					HA2-HDMM	200	40%	H-018		2000103		RB370	N/A	AT52
						HA2-HDSS	200	40%	H-018		3000103	✓	RB370	N/A	AT52
						*HA2-HDG6	256	40%	H-018		6212111	✓	RB370	N/A	AT52
						*HA2-HDG4	256	40%	H-018		4212111	✓	RB370	N/A	AT52
						*HA2-HDR6	256	40%	H-018		6212011	✓	RB370	N/A	AT52
						*HA2-HDR4	256	40%	H-018		4212011	✓	RB370	N/A	AT52
ACCORD	90-02 224mm	600190	12.9	600130	9.9	HA3-SPSS	246	25%	H-026S		3000110	✓	RB817	N/A	AT58
						*HA3-SPG6	315	25%	H-026S		6224210	✓	RB817	N/A	AT58
						*HA3-SPG4	315	25%	H-026S		4224210	✓	RB817	N/A	AT58

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R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
HONDA CONTINUED															
ACCORD	90-02 224mm					*HA3-SPR6	315	25%	H-026S		6224010	✓	RB817	N/A	AT58
						*HA3-SPR4	315	25%	H-026S		4224010	✓	RB817	N/A	AT58
						HA3-HDSS	278	41%	H-026	✓	3000110	✓	RB817	N/A	AT58
						HA3-HDSD	278	41%	H-026	✓	3000117	✓	RB817	N/A	AT58
						*HA3-HDG6	356	41%	H-026	✓	6224210	✓	RB817	N/A	AT58
						*HA3-HDG4	356	41%	H-026	✓	4224210	✓	RB817	N/A	AT58
						*HA3-HDR6	356	41%	H-026	✓	6224010	✓	RB817	N/A	AT58
						*HA3-HDR4	356	41%	H-026	✓	4224010	✓	RB817	N/A	AT58
						HA3-XTSS	386	95%	H-026X	✓	3000110	✓	RB817	N/A	AT58
						HA3-XTSD	386	95%	H-026X	✓	3000117	✓	RB817	N/A	AT58
						*HA3-XTG6	494	95%	H-026X	✓	6224210	✓	RB817	N/A	AT58
						*HA3-XTG4	494	95%	H-026X	✓	4224210	✓	RB817	N/A	AT58
						*HA3-XTR6	494	95%	H-026X	✓	6224010	✓	RB817	N/A	AT58
				*HA3-XTR4	494	95%	H-026X	✓	4224010	✓	RB817	N/A	AT58		
CIVIC CRX	84-87 All except 4WD 190mm					HC1-HD00	177	55%	H-016		1000101		RB352	PB1002	AT27
						*HC1-HDG4	227	55%	H-016		4190113	✓	RB352	PB1002	AT27
						*HC1-HDR4	227	55%	H-016		4190013	✓	RB352	PB1002	AT27
CIVIC CRX	1988 1.6L, All except 4WD 200mm See Upgrade Option!					HC2-HD00	165	46%	H-014		1000104		RB427	PB1002	AT57
						*HC2-HDG6	211	46%	H-014		6200111		RB427	PB1002	AT57
						*HC2-HDG4	211	46%	H-014		4200111		RB427	PB1002	AT57
						*HC2-HDR6	211	46%	H-014		6200011	✓	RB427	PB1002	AT57
						*HC2-HDR4	211	46%	H-014		4200011	✓	RB427	PB1002	AT57
CIVIC CRX	1988 1.6L, All except 4WD '88 UPGRADE 212mm (Stock 200mm) Must use with 90-01 SOHC flywheel	600120	11.9	600115	8.4	HC6-SPMM	186	25%	H-023S		2000103		RB427	PB1002	AT57
						HC6-SPSS	186	25%	H-023S		3000103	✓	RB427	PB1002	AT57
						*HC6-SPG6	238	25%	H-023S		6212111	✓	RB427	PB1002	AT57
						*HC6-SPG4	238	25%	H-023S		4212111	✓	RB427	PB1002	AT57
						*HC6-SPR6	238	25%	H-023S		6212011	✓	RB427	PB1002	AT57
						*HC6-SPR4	238	25%	H-023S		4212011	✓	RB427	PB1002	AT57
						HC6-HDMM	223	50%	H-023	✓	2000103		RB427	PB1002	AT57
						HC6-HDSS	223	50%	H-023	✓	3000103	✓	RB427	PB1002	AT57
						*HC6-HDG6	285	50%	H-023	✓	6212111	✓	RB427	PB1002	AT57
						*HC6-HDG4	285	50%	H-023	✓	4212111	✓	RB427	PB1002	AT57
						*HC6-HDR6	285	50%	H-023	✓	6212011	✓	RB427	PB1002	AT57
						*HC6-HDR4	285	50%	H-023	✓	4212011	✓	RB427	PB1002	AT57
						HC6-XTMM	270	81%	H-023X	✓	2000103		RB427	PB1002	AT57
						HC6-XTSS	270	81%	H-023X	✓	3000103	✓	RB427	PB1002	AT57
						*HC6-XTG6	350	81%	H-023X	✓	6212111	✓	RB427	PB1002	AT57
						*HC6-XTG4	350	81%	H-023X	✓	4212111	✓	RB427	PB1002	AT57
						*HC6-XTR6	350	81%	H-023X	✓	6212011	✓	RB427	PB1002	AT57
						*HC6-XTR4	350	81%	H-023X	✓	4212011	✓	RB427	PB1002	AT57
						*HC6-XXG6	418	100%	H-023XX	✓	6212111	✓	RB427	PB1002	AT57
						*HC6-XXG4	418	100%	H-023XX	✓	4212111	✓	RB427	PB1002	AT57
						*HC6-XXR6	418	100%	H-023XX	✓	6212011	✓	RB427	PB1002	AT57
						*HC6-XXR4	418	100%	H-023XX	✓	4212011	✓	RB427	PB1002	AT57
CIVIC CRX	1989 All except 4WD 200mm See Upgrade Option!					HC3-HD00	165	46%	H-014		1000108		RB427	PB1002	AT20
						*HC3-HDG6	211	46%	H-014		6200104	✓	RB427	PB1002	AT20
						*HC3-HDG4	211	46%	H-014		4200104	✓	RB427	PB1002	AT20
						*HC3-HDR6	211	46%	H-014		6200004	✓	RB427	PB1002	AT20
						*HC3-HDR4	211	46%	H-014		4200004	✓	RB427	PB1002	AT20
CIVIC CRX	1989 All except 4WD '89 UPGRADE 212mm (Stock 200mm) Must use with 90-01 SOHC flywheel	600120	11.9	600115	8.4	HC4-SPMM	186	25%	H-023S		2000109		RB427	PB1002	AT20
						HC4-SPSS	186	25%	H-023S		3000109	✓	RB427	PB1002	AT20
						*HC4-SPG6	238	25%	H-023S		6212104	✓	RB427	PB1002	AT20
						*HC4-SPG4	238	25%	H-023S		4212104	✓	RB427	PB1002	AT20
						*HC4-SPR6	238	25%	H-023S		6212004	✓	RB427	PB1002	AT20
						*HC4-SPR4	238	25%	H-023S		4212004	✓	RB427	PB1002	AT20
						HC4-HDMM	223	50%	H-023	✓	2000109		RB427	PB1002	AT20
						HC4-HDSS	223	50%	H-023	✓	3000109	✓	RB427	PB1002	AT20
						*HC4-HDG6	285	50%	H-023	✓	6212104	✓	RB427	PB1002	AT20
						*HC4-HDG4	285	50%	H-023	✓	4212104	✓	RB427	PB1002	AT20
						*HC4-HDR6	285	50%	H-023	✓	6212004	✓	RB427	PB1002	AT20
						*HC4-HDR4	285	50%	H-023	✓	4212004	✓	RB427	PB1002	AT20
						HC4-XTMM	270	81%	H-023X	✓	2000109		RB427	PB1002	AT20
						HC4-XTSS	270	81%	H-023X	✓	3000109	✓	RB427	PB1002	AT20
						*HC4-XTG6	350	81%	H-023X	✓	6212104	✓	RB427	PB1002	AT20

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R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
HONDA CONTINUED															
CIVIC CRX	1989					*HC4-XTG4	350	81%	H-023X	✓	4212104	✓	RB427	PB1002	AT20
	All except 4WD					*HC4-XTR6	350	81%	H-023X	✓	6212004	✓	RB427	PB1002	AT20
	'89 UPGRADE					*HC4-XTR4	350	81%	H-023X	✓	4212004	✓	RB427	PB1002	AT20
	212mm					*HC4-XXG6	418	100%	H-023XX	✓	6212104	✓	RB427	PB1002	AT20
	(Stock 200mm)					*HC4-XXG4	418	100%	H-023XX	✓	4212104	✓	RB427	PB1002	AT20
	Must use with 90-01 SOHC flywheel					*HC4-XXR6	418	100%	H-023XX	✓	6212004	✓	RB427	PB1002	AT20
						*HC4-XXR4	418	100%	H-023XX	✓	4212004	✓	RB427	PB1002	AT20
CIVIC	90-91	600120	11.9	600115	8.4	HC4-SPMM	186	25%	H-023S		2000109		RB427	PB1002	AT20
	All except 4WD					HC4-SPSS	186	25%	H-023S		3000109	✓	RB427	PB1002	AT20
	212mm					*HC4-SPG6	238	25%	H-023S		6212104	✓	RB427	PB1002	AT20
						*HC4-SPG4	238	25%	H-023S		4212104	✓	RB427	PB1002	AT20
						*HC4-SPR6	238	25%	H-023S		6212004	✓	RB427	PB1002	AT20
						*HC4-SPR4	238	25%	H-023S		4212004	✓	RB427	PB1002	AT20
						HC4-HDMM	223	50%	H-023	✓	2000109		RB427	PB1002	AT20
						HC4-HDSS	223	50%	H-023	✓	3000109	✓	RB427	PB1002	AT20
						*HC4-HDG6	285	50%	H-023	✓	6212104	✓	RB427	PB1002	AT20
						*HC4-HDG4	285	50%	H-023	✓	4212104	✓	RB427	PB1002	AT20
						*HC4-HDR6	285	50%	H-023	✓	6212004	✓	RB427	PB1002	AT20
						*HC4-HDR4	285	50%	H-023	✓	4212004	✓	RB427	PB1002	AT20
						HC4-XTMM	270	81%	H-023X	✓	2000109		RB427	PB1002	AT20
						HC4-XTSS	270	81%	H-023X	✓	3000109	✓	RB427	PB1002	AT20
						*HC4-XTG6	350	81%	H-023X	✓	6212104	✓	RB427	PB1002	AT20
						*HC4-XTG4	350	81%	H-023X	✓	4212104	✓	RB427	PB1002	AT20
						*HC4-XTR6	350	81%	H-023X	✓	6212004	✓	RB427	PB1002	AT20
						*HC4-XTR4	350	81%	H-023X	✓	4212004	✓	RB427	PB1002	AT20
						*HC4-XXG6	418	100%	H-023XX	✓	6212104	✓	RB427	PB1002	AT20
						HC4-XXG4	418	100%	H-023XX	✓	4212104	✓	RB427	PB1002	AT20
						*HC4-XXR6	418	100%	H-023XX	✓	6212004	✓	RB427	PB1002	AT20
						*HC4-XXR4	418	100%	H-023XX	✓	4212004	✓	RB427	PB1002	AT20
	CIVIC	92-05	600120	11.9	600115	8.4	HC5-SPMM	186	25%	H-023S		2000109		RB820	PB1002
1.5L, 1.6L, 1.7L						HC5-SPSS	186	25%	H-023S		3000109		RB820	PB1002	AT20
All except DOHC						*HC5-SPG6	238	25%	H-023S		6212104	✓	RB820	PB1002	AT20
212mm						*HC5-SPG4	238	25%	H-023S		4212104	✓	RB820	PB1002	AT20
						*HC5-SPR6	238	25%	H-023S		6212004	✓	RB820	PB1002	AT20
						*HC5-SPR4	238	25%	H-023S		4212004	✓	RB820	PB1002	AT20
						HC5-HDMM	223	50%	H-023	✓	2000109		RB820	PB1002	AT20
						HC5-HDSS	223	50%	H-023	✓	3000109	✓	RB820	PB1002	AT20
						*HC5-HDG6	285	50%	H-023	✓	6212104	✓	RB820	PB1002	AT20
						*HC5-HDG4	285	50%	H-023	✓	4212104	✓	RB820	PB1002	AT20
						*HC5-HDR6	285	50%	H-023	✓	6212004	✓	RB820	PB1002	AT20
						*HC5-HDR4	285	50%	H-023	✓	4212004	✓	RB820	PB1002	AT20
						HC5-XTMM	270	81%	H-023X	✓	2000109		RB820	PB1002	AT20
						HC5-XTSS	270	81%	H-023X	✓	3000109	✓	RB820	PB1002	AT20
						*HC5-XTG6	350	81%	H-023X	✓	6212104	✓	RB820	PB1002	AT20
						*HC5-XTG4	350	81%	H-023X	✓	4212104	✓	RB820	PB1002	AT20
						*HC5-XTR6	350	81%	H-023X	✓	6212004	✓	RB820	PB1002	AT20
						*HC5-XTR4	350	81%	H-023X	✓	4212004	✓	RB820	PB1002	AT20
					*HC5-XXG6	418	100%	H-023XX	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-XXG4	418	100%	H-023XX	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-XXR6	418	100%	H-023XX	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-XXR4	418	100%	H-023XX	✓	4212004	✓	RB820	PB1002	AT20	
CIVIC	96 - 07					*HC9-HDSS	240	33%	H-028	✓	3000114	✓	RB820	N/A	N/A
	SOHC					*HC9-HDG6	307	33%	H-028	✓	6214404	✓	RB820	N/A	N/A
	215mm					*HC9-HDG4	307	33%	H-028	✓	4214404	✓	RB820	N/A	N/A
						*HC9-HDR6	307	33%	H-028	✓	6214004	✓	RB820	N/A	N/A
						*HC9-HDR4	307	33%	H-028	✓	4214004	✓	RB820	N/A	N/A
CIVIC DEL SOL	93-95	600120	11.9	600115	8.4	HC5-SPMM	186	25%	H-023S		2000109		RB820	PB1002	AT20
	SOHC					HC5-SPSS	186	25%	H-023S		3000109	✓	RB820	PB1002	AT20
	212mm					*HC5-SPG6	238	25%	H-023S		6212104	✓	RB820	PB1002	AT20
						*HC5-SPG4	238	25%	H-023S		4212104	✓	RB820	PB1002	AT20
						*HC5-SPR6	238	25%	H-023S		6212004	✓	RB820	PB1002	AT20
						*HC5-SPR4	238	25%	H-023S		4212004	✓	RB820	PB1002	AT20
						HC5-HDMM	223	50%	H-023	✓	2000109		RB820	PB1002	AT20
						HC5-HDSS	223	50%	H-023	✓	3000109	✓	RB820	PB1002	AT20

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
HONDA CONTINUED															
CIVIC DEL SOL 93-95 SOHC 212mm					*HC5-HDG6	285	50%	H-023	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-HDG4	285	50%	H-023	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-HDR6	285	50%	H-023	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-HDR4	285	50%	H-023	✓	4212004	✓	RB820	PB1002	AT20	
					HC5-XTMM	270	81%	H-023X	✓	2000109		RB820	PB1002	AT20	
					HC5-XTSS	270	81%	H-023X	✓	3000109	✓	RB820	PB1002	AT20	
					*HC5-XTG6	350	81%	H-023X	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-XTG4	350	81%	H-023X	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-XTR6	350	81%	H-023X	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-XTR4	350	81%	H-023X	✓	4212004	✓	RB820	PB1002	AT20	
					*HC5-XXG6	418	100%	H-023XX	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-XXG4	418	100%	H-023XX	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-XXR6	418	100%	H-023XX	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-XXR4	418	100%	H-023XX	✓	4212004	✓	RB820	PB1002	AT20	
CIVIC DEL SOL 94-97 VTEC, DOHC B Series 220mm	600110	12.5	600105	8.8	A14-SPMM	219	40%	H-025S		2000105		RB817	PB1002	AT88	
					A14-SPSS	219	40%	H-025S		3000105	✓	RB817	PB1002	AT88	
					*A14-SPG6	280	40%	H-025S		6220110	✓	RB817	PB1002	AT88	
					*A14-SPG4	280	40%	H-025S		4220110	✓	RB817	PB1002	AT88	
					*A14-SPR6	280	40%	H-025S		6220010	✓	RB817	PB1002	AT88	
					*A14-SPR4	280	40%	H-025S		4220010	✓	RB817	PB1002	AT88	
					A14-HDMM	223	55%	H-025	✓	2000105		RB817	PB1002	AT88	
					A14-HDSS	243	55%	H-025	✓	3000105	✓	RB817	PB1002	AT88	
					A14-HDSD	243	55%	H-025	✓	3000116	✓	RB817	PB1002	AT88	
					*A14-HDG6	311	55%	H-025	✓	6220110	✓	RB817	PB1002	AT88	
					*A14-HDG4	311	55%	H-025	✓	4220110	✓	RB817	PB1002	AT88	
					*A14-HDR6	311	55%	H-025	✓	6220010	✓	RB817	PB1002	AT88	
					*A14-HDR4	311	55%	H-025	✓	4220010	✓	RB817	PB1002	AT88	
					A14-XTMM	223	100%	H-025X	✓	2000105		RB817	PB1002	AT88	
					A14-XTSS	319	100%	H-025X	✓	3000105	✓	RB817	PB1002	AT88	
					A14-XTSD	319	100%	H-025X	✓	3000116	✓	RB817	PB1002	AT88	
					*A14-XTG6	408	100%	H-025X	✓	6220110	✓	RB817	PB1002	AT88	
					*A14-XTG4	408	100%	H-025X	✓	4220110	✓	RB817	PB1002	AT88	
					*A14-XTR6	408	100%	H-025X	✓	6220010	✓	RB817	PB1002	AT88	
					*A14-XTR4	408	100%	H-025X	✓	4220010	✓	RB817	PB1002	AT88	
					*A14-XXG6	487	145%	H-025XX	✓	6220110	✓	RB817	PB1002	AT88	
					*A14-XXG4	487	145%	H-025XX	✓	4220110	✓	RB817	PB1002	AT88	
					*A14-XXR6	487	145%	H-025XX	✓	6220010	✓	RB817	PB1002	AT88	
					*A14-XXR4	487	145%	H-025XX	✓	4220010	✓	RB817	PB1002	AT88	
						564	182%	H-025XXX	✓						
CIVIC DEL SOL 96-97 SOHC 200mm					HC8-HD00	165	46%	H-014		1000108		RB820	PB1002	AT20	
					*HC8-HDG6	211	46%	H-014		6200104	✓	RB820	PB1002	AT20	
					*HC8-HDG4	211	46%	H-014		4200104	✓	RB820	PB1002	AT20	
					*HC8-HDR6	211	46%	H-014		6200004	✓	RB820	PB1002	AT20	
					*HC8-HDR4	211	46%	H-014		4200004	✓	RB820	PB1002	AT20	
CIVIC DEL SOL 96-97 SOHC 212mm conversion Must Use with 90-01 SOHC flywheel	600120	11.9	600115	8.4	HC5-SPMM	186	25%	H-023S		2000109		RB820	PB1002	AT20	
					HC5-SPSS	186	25%	H-023S		3000109	✓	RB820	PB1002	AT20	
					*HC5-SPG6	238	25%	H-023S		6212104	✓	RB820	PB1002	AT20	
					*HC5-SPG4	238	25%	H-023S		4212104	✓	RB820	PB1002	AT20	
					*HC5-SPR6	238	25%	H-023S		6212004	✓	RB820	PB1002	AT20	
					*HC5-SPR4	238	25%	H-023S		4212004	✓	RB820	PB1002	AT20	
					HC5-HDMM	223	50%	H-023	✓	2000109		RB820	PB1002	AT20	
					HC5-HDSS	223	50%	H-023	✓	3000109	✓	RB820	PB1002	AT20	
					*HC5-HDG6	285	50%	H-023	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-HDG4	285	50%	H-023	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-HDR6	285	50%	H-023	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-HDR4	285	50%	H-023	✓	4212004	✓	RB820	PB1002	AT20	
					HC5-XTMM	270	81%	H-023X	✓	2000109		RB820	PB1002	AT20	
					HC5-XTSS	270	81%	H-023X	✓	3000109	✓	RB820	PB1002	AT20	
					*HC5-XTG6	350	81%	H-023X	✓	6212104	✓	RB820	PB1002	AT20	
					*HC5-XTG4	350	81%	H-023X	✓	4212104	✓	RB820	PB1002	AT20	
					*HC5-XTR6	350	81%	H-023X	✓	6212004	✓	RB820	PB1002	AT20	
					*HC5-XTR4	350	81%	H-023X	✓	4212004	✓	RB820	PB1002	AT20	
					*HC5-XXG6	418	100%	H-023XX	✓	6212104	✓	RB820	PB1002	AT20	

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
 HD – HEAVY DUTY PRESSURE PLATE
 XT – XTREME PRESSURE PLATE
 XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
 MM – MODIFIED STREET DISC
 SS – PERFORMANCE STREET DISC
 SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
 R6 – ACT 6-PAD RACE DISC
 G4 – ACT 4-PAD SPRING DISC
 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
HONDA CONTINUED															
CIVIC DEL SOL 96-97 SOHC 212mm conversion Must Use with 90-01 SOHC flywheel						*HC5-XXG4	418	100%	H-023XX	✓	4212104	✓	RB820	PB1002	AT20
						*HC5-XXR6	418	100%	H-023XX	✓	6212004	✓	RB820	PB1002	AT20
						*HC5-XXR4	418	100%	H-023XX	✓	4212004	✓	RB820	PB1002	AT20
CIVIC SI 99-00 VTEC, DOHC B Series 220mm	600110	12.5	600105	8.8	Ai4-SPMM	219	40%	H-025S		2000105		RB817	PB1002	AT88	
					*Ai4-SPG6	280	40%	H-025S		6220110	✓	RB817	PB1002	AT88	
					*Ai4-SPG4	280	40%	H-025S		4220110	✓	RB817	PB1002	AT88	
					*Ai4-SPR6	280	40%	H-025S		6220010	✓	RB817	PB1002	AT88	
					*Ai4-SPR4	280	40%	H-025S		4220010	✓	RB817	PB1002	AT88	
					Ai4-HDMM	223	55%	H-025		2000105		RB817	PB1002	AT88	
					Ai4-HDSS	243	55%	H-025	✓	3000105	✓	RB817	PB1002	AT88	
					Ai4-HDSD	243	55%	H-025	✓	3000116	✓	RB817	PB1002	AT88	
					*Ai4-HDG6	311	55%	H-025	✓	6220110	✓	RB817	PB1002	AT88	
					*Ai4-HDG4	311	55%	H-025	✓	4220110	✓	RB817	PB1002	AT88	
					*Ai4-HDR6	311	55%	H-025	✓	6220010	✓	RB817	PB1002	AT88	
					*Ai4-HDR4	311	55%	H-025	✓	4220010	✓	RB817	PB1002	AT88	
					Ai4-XTMM	223	100%	H-025X	✓	2000105		RB817	PB1002	AT88	
					Ai4-XTSS	319	100%	H-025X	✓	3000105	✓	RB817	PB1002	AT88	
					Ai4-XTSD	319	100%	H-025X	✓	3000116	✓	RB817	PB1002	AT88	
					*Ai4-XTG6	408	100%	H-025X	✓	6220110	✓	RB817	PB1002	AT88	
					*Ai4-XTG4	408	100%	H-025X	✓	4220110	✓	RB817	PB1002	AT88	
					*Ai4-XTR6	408	100%	H-025X	✓	6220010	✓	RB817	PB1002	AT88	
					*Ai4-XTR4	408	100%	H-025X	✓	4220010	✓	RB817	PB1002	AT88	
					*Ai4-XXG6	487	145%	H-025XX	✓	6220110	✓	RB817	PB1002	AT88	
					*Ai4-XXG4	487	145%	H-025XX	✓	4220110	✓	RB817	PB1002	AT88	
					*Ai4-XXR6	487	145%	H-025XX	✓	6220010	✓	RB817	PB1002	AT88	
					*Ai4-XXR4	487	145%	H-025XX	✓	4220010	✓	RB817	PB1002	AT88	
										564	182%	H-025XXX	✓		
CIVIC SI 01-07 K-Series Must use with the RSX Type S Flywheel	600295	11.4	600125	8.4	AR1-SPMM	224	20%	H-024S		2000107		RB313	N/A	AT78	
					AR1-SPSS	224	20%	H-024S		3000107	✓	RB313	N/A	AT78	
					*AR1-SPG6	280	20%	H-024S		6214110	✓	RB313	N/A	AT78	
					*AR1-SPG4	280	20%	H-024S		4214110	✓	RB313	N/A	AT78	
					*AR1-SPR6	280	20%	H-024S		6214010	✓	RB313	N/A	AT78	
					*AR1-SPR4	280	20%	H-024S		4214010	✓	RB313	N/A	AT78	
					AR1-HDMM	252	42%	H-024	✓	2000107		RB313	N/A	AT78	
					AR1-HDSS	252	42%	H-024	✓	3000107	✓	RB313	N/A	AT78	
					AR1-HDSD	252	42%	H-024	✓	3000115	✓	RB313	N/A	AT78	
					*AR1-HDG6	323	42%	H-024	✓	6214110	✓	RB313	N/A	AT78	
					*AR1-HDG4	323	42%	H-024	✓	4214110	✓	RB313	N/A	AT78	
					*AR1-HDR6	323	42%	H-024	✓	6214010	✓	RB313	N/A	AT78	
					*AR1-HDR4	323	42%	H-024	✓	4214010	✓	RB313	N/A	AT78	
					AR1-XTMM	338	85%	H-024X	✓	2000107		RB313	N/A	AT78	
					AR1-XTSS	338	85%	H-024X	✓	3000107	✓	RB313	N/A	AT78	
					AR1-XTSD	338	85%	H-024X	✓	3000115	✓	RB313	N/A	AT78	
					*AR1-XTG6	433	85%	H-024X	✓	6214110	✓	RB313	N/A	AT78	
					*AR1-XTG4	433	85%	H-024X	✓	4214110	✓	RB313	N/A	AT78	
					*AR1-XTR6	433	85%	H-024X	✓	6214010	✓	RB313	N/A	AT78	
					*AR1-XTR4	433	85%	H-024X	✓	4214010	✓	RB313	N/A	AT78	
CIVIC WAGON 84-87 4WD 190mm					HW1-HD00	177	55%	H-016		1000101		RB428	PB1002	AT27	
					*HW1-HDG4	227	55%	H-016		4190113	✓	RB428	PB1002	AT27	
					*HW1-HDR4	227	55%	H-016		4190013	✓	RB428	PB1002	AT27	
CIVIC WAGON 1988 4WD 200mm See Upgrade Option!					HW2-HD00	165	46%	H-014		1000104		RB428	PB1002	AT57	
					*HW2-HDG6	211	46%	H-014		6200111	✓	RB428	PB1002	AT57	
					*HW2-HDG4	211	46%	H-014		4200111	✓	RB428	PB1002	AT57	
					*HW2-HDR6	211	46%	H-014		6200011	✓	RB428	PB1002	AT57	
					*HW2-HDR4	211	46%	H-014		4200011	✓	RB428	PB1002	AT57	
CIVIC WAGON 1988 '88 UPGRADE 4WD 212mm Must Use with 90-01 SOHC flywheel	600120	11.9	600115	8.4	HC7-SPMM	186	25%	H-023S		2000103		RB428	PB1002	AT57	
					HC7-SPSS	186	25%	H-023S		3000103	✓	RB428	PB1002	AT57	
					HC7-SPG6	238	25%	H-023S		6212111	✓	RB428	PB1002	AT57	
					*HC7-SPG4	238	25%	H-023S		4212111	✓	RB428	PB1002	AT57	
					*HC7-SPR6	238	25%	H-023S		6212011	✓	RB428	PB1002	AT57	
					*HC7-SPR4	238	25%	H-023S		4212011	✓	RB428	PB1002	AT57	
					HC7-HDMM	223	50%	H-023	✓	2000103		RB428	PB1002	AT57	
					HC7-HDSS	223	50%	H-023	✓	3000103	✓	RB428	PB1002	AT57	
					*HC7-HDG6	285	50%	H-023	✓	6212111	✓	RB428	PB1002	AT57	

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
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MM - MODIFIED STREET DISC
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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
HONDA CONTINUED															
CIVIC WAGON 1988 '88 UPGRADE 4WD 212mm Must Use with 90-01 SOHC flywheel						*HC7-HDG4	285	50%	H-023		4212111		RB428	PB1002	AT57
						*HC7-HDR6	285	50%	H-023	✓	6212011	✓	RB428	PB1002	AT57
						*HC7-HDR4	285	50%	H-023	✓	4212011	✓	RB428	PB1002	AT57
						HC7-XTMM	270	81%	H-023X	✓	2000103		RB428	PB1002	AT57
						HC7-XTSS	270	81%	H-023X	✓	3000103	✓	RB428	PB1002	AT57
						*HC7-XTG6	350	81%	H-023X	✓	6212111	✓	RB428	PB1002	AT57
						*HC7-XTG4	350	81%	H-023X	✓	4212111	✓	RB428	PB1002	AT57
						*HC7-XTR6	350	81%	H-023X	✓	6212011	✓	RB428	PB1002	AT57
						*HC7-XTR4	350	81%	H-023X	✓	4212011	✓	RB428	PB1002	AT57
						*HC7-XXG6	418	100%	H-023XX	✓	6212111	✓	RB428	PB1002	AT57
						*HC7-XXG4	418	100%	H-023XX	✓	4212111	✓	RB428	PB1002	AT57
						*HC7-XXR6	418	100%	H-023XX	✓	6212011	✓	RB428	PB1002	AT57
					*HC7-XXR4	418	100%	H-023XX	✓	4212011	✓	RB428	PB1002	AT57	
CIVIC WAGON 1989 4WD 200mm See Upgrade Option!						HW3-HD00	165	46%	H-014		1000108		RB428	PB1002	AT20
						*HW3-HDG6	211	46%	H-014		6200104	✓	RB428	PB1002	AT20
						*HW3-HDG4	211	46%	H-014		4200104	✓	RB428	PB1002	AT20
						*HW3-HDR6	211	46%	H-014		6200004	✓	RB428	PB1002	AT20
						*HW3-HDR4	211	46%	H-014		4200004	✓	RB428	PB1002	AT20
CIVIC WAGON 1989 '89 UPGRADE 4WD 212mm Must Use with 90-01 SOHC flywheel	600120	11.9	600115	8.4		HW4-SPMM	186	25%	H-023S		2000109		RB428	PB1002	AT20
						HW4-SPSS	186	25%	H-023S		3000109	✓	RB428	PB1002	AT20
						*HW4-SPG6	238	25%	H-023S		6212104	✓	RB428	PB1002	AT20
						*HW4-SPG4	238	25%	H-023S		4212104	✓	RB428	PB1002	AT20
						*HW4-SPR6	238	25%	H-023S		6212004	✓	RB428	PB1002	AT20
						*HW4-SPR4	238	25%	H-023S		4212004	✓	RB428	PB1002	AT20
						HW4-HDMM	223	50%	H-023	✓	2000109		RB428	PB1002	AT20
						HW4-HDSS	223	50%	H-023	✓	3000109	✓	RB428	PB1002	AT20
						*HW4-HDG6	285	50%	H-023	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-HDG4	285	50%	H-023	✓	4212104	✓	RB428	PB1002	AT20
						*HW4-HDR6	285	50%	H-023	✓	6212004	✓	RB428	PB1002	AT20
						*HW4-HDR4	285	50%	H-023	✓	4212004	✓	RB428	PB1002	AT20
						HW4-XTMM	270	81%	H-023X	✓	2000109		RB428	PB1002	AT20
						HW4-XTSS	270	81%	H-023X	✓	3000109	✓	RB428	PB1002	AT20
						*HW4-XTG6	350	81%	H-023X	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-XTG4	350	81%	H-023X	✓	4212104	✓	RB428	PB1002	AT20
						*HW4-XTR6	350	81%	H-023X	✓	6212004	✓	RB428	PB1002	AT20
						*HW4-XTR4	350	81%	H-023X	✓	4212004	✓	RB428	PB1002	AT20
						*HW4-XXG6	418	100%	H-023XX	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-XXG4	418	100%	H-023XX	✓	4212104	✓	RB428	PB1002	AT20
					*HW4-XXR6	418	100%	H-023XX	✓	6212004	✓	RB428	PB1002	AT20	
					*HW4-XXR4	418	100%	H-023XX	✓	4212004	✓	RB428	PB1002	AT20	
CIVIC WAGON 90-91 4WD 212mm	600120	11.9	600115	8.4		HW4-SPMM	186	25%	H-023S		2000109		RB428	PB1002	AT20
						HW4-SPSS	186	25%	H-023S		3000109	✓	RB428	PB1002	AT20
						*HW4-SPG6	238	25%	H-023S		6212104	✓	RB428	PB1002	AT20
						*HW4-SPG4	238	25%	H-023S		4212104	✓	RB428	PB1002	AT20
						*HW4-SPR6	238	25%	H-023S		6212004	✓	RB428	PB1002	AT20
						*HW4-SPR4	238	25%	H-023S		4212004	✓	RB428	PB1002	AT20
						HW4-HDMM	223	50%	H-023	✓	2000109		RB428	PB1002	AT20
						HW4-HDSS	223	50%	H-023	✓	3000109	✓	RB428	PB1002	AT20
						*HW4-HDG6	285	50%	H-023	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-HDG4	285	50%	H-023	✓	4212104	✓	RB428	PB1002	AT20
						*HW4-HDR6	285	50%	H-023	✓	6212004	✓	RB428	PB1002	AT20
						*HW4-HDR4	285	50%	H-023	✓	4212004	✓	RB428	PB1002	AT20
						HW4-XTMM	270	81%	H-023X	✓	2000109		RB428	PB1002	AT20
						HW4-XTSS	270	81%	H-023X	✓	3000109	✓	RB428	PB1002	AT20
						*HW4-XTG6	350	81%	H-023X	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-XTG4	350	81%	H-023X	✓	4212104	✓	RB428	PB1002	AT20
						*HW4-XTR6	350	81%	H-023X	✓	6212004	✓	RB428	PB1002	AT20
						*HW4-XTR4	350	81%	H-023X	✓	4212004	✓	RB428	PB1002	AT20
						*HW4-XXG6	418	100%	H-023XX	✓	6212104	✓	RB428	PB1002	AT20
						*HW4-XXG4	418	100%	H-023XX	✓	4212104	✓	RB428	PB1002	AT20
					*HW4-XXR6	418	100%	H-023XX	✓	6212004	✓	RB428	PB1002	AT20	
					*HW4-XXR4	418	100%	H-023XX	✓	4212004	✓	RB428	PB1002	AT20	
CRV 98-01	600110	12.5	600105	8.8		Ai4-SPMM	219	40%	H-025S		2000105		RB817	PB1002	AT88
						Ai4-SPSS	219	40%	H-025S		3000105	✓	RB817	PB1002	AT88

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT		(ft/lbs)	(%)							
HONDA CONTINUED															
CRV	98-01					*A14-SPG6	280	40%	H-025S		6220110	✓	RB817	PB1002	AT88
						*A14-SPG4	280	40%	H-025S		4220110	✓	RB817	PB1002	AT88
						*A14-SPR6	280	40%	H-025S		6220010	✓	RB817	PB1002	AT88
						*A14-SPR4	280	40%	H-025S		4220010	✓	RB817	PB1002	AT88
						A14-HDMM	243	55%	H-025	✓	2000105		RB817	PB1002	AT88
						A14-HDSS	243	55%	H-025	✓	3000105	✓	RB817	PB1002	AT88
						A14-HDSD	243	55%	H-025	✓	3000116	✓	RB817	PB1002	AT88
						*A14-HDG6	311	55%	H-025	✓	6220110	✓	RB817	PB1002	AT88
						A14-HDG4	311	55%	H-025	✓	4220110	✓	RB817	PB1002	AT88
						*A14-HDR6	311	55%	H-025	✓	6220010	✓	RB817	PB1002	AT88
						*A14-HDR4	311	55%	H-025	✓	4220010	✓	RB817	PB1002	AT88
						A14-XTMM	319	100%	H-025X	✓	2000105		RB817	PB1002	AT88
						A14-XTSS	319	100%	H-025X	✓	3000105	✓	RB817	PB1002	AT88
						A14-XTSD	319	100%	H-025X	✓	3000116	✓	RB817	PB1002	AT88
						*A14-XTG6	408	100%	H-025X	✓	6220110	✓	RB817	PB1002	AT88
						*A14-XTG4	408	100%	H-025X	✓	4220110	✓	RB817	PB1002	AT88
						*A14-XTR6	408	100%	H-025X	✓	6220010	✓	RB817	PB1002	AT88
						*A14-XTR4	408	100%	H-025X	✓	4220010	✓	RB817	PB1002	AT88
						*A14-XXG6	487	145%	H-025XX	✓	6220110	✓	RB817	PB1002	AT88
						*A14-XXG4	487	145%	H-025XX	✓	4220110	✓	RB817	PB1002	AT88
						*A14-XXR6	487	145%	H-025XX	✓	6220010	✓	RB817	PB1002	AT88
						*A14-XXR4	487	145%	H-025XX	✓	4220010	✓	RB817	PB1002	AT88
							564	182%	H-025XXX	✓					
CRX	84-87 All except 4WD 190mm					HC1-HD00	177	55%	H-016		1000101		RB352	PB1002	AT27
						*HC1-HDG4	227	55%	H-016		4190113	✓	RB352	PB1002	AT27
						*HC1-HDR4	227	55%	H-016		4190013	✓	RB352	PB1002	AT27
PRELUDE	83-87 1.8L, DX 200mm					HA1-HD00	195	30%	H-017		1000104		RB370	N/A	AT52
						*HA1-HDG6	249	30%	H-017		6200111	✓	RB370	N/A	AT52
						*HA1-HDG4	249	30%	H-017		4200111	✓	RB370	N/A	AT52
						*HA1-HDR6	249	30%	H-017		6200011	✓	RB370	N/A	AT52
						*HA1-HDR4	249	30%	H-017		4200011	✓	RB370	N/A	AT52
PRELUDE	84-87 2.0L, DX, Si 212mm					HA2-HDMM	200	40%	H-018		2000103		RB370	N/A	AT52
						HA2-HDSS	200	40%	H-018		3000103	✓	RB370	N/A	AT52
						*HA2-HDG6	256	40%	H-018		6212111	✓	RB370	N/A	AT52
						*HA2-HDG4	256	40%	H-018		4212111	✓	RB370	N/A	AT52
						*HA2-HDR6	256	40%	H-018		6212011	✓	RB370	N/A	AT52
						*HA2-HDR4	256	40%	H-018		4212011	✓	RB370	N/A	AT52
PRELUDE	88-89 2.0L 212mm					HP3-HDMM	236	43%	H-019		2000102		RB817	N/A	AT51
						*HP3-HDG6	303	43%	H-019		6212112	✓	RB817	N/A	AT51
						*HP3-HDG4	303	43%	H-019		4212112	✓	RB817	N/A	AT51
						*HP3-HDR6	303	43%	H-019		6212012	✓	RB817	N/A	AT51
						*HP3-HDR4	303	43%	H-019		4212012	✓	RB817	N/A	AT51
						HP3-XTMM	310	88%	H-019X		2000102		RB817	N/A	AT51
						*HP3-XTG6	397	88%	H-019X		6212112	✓	RB817	N/A	AT51
						*HP3-XTG4	397	88%	H-019X		4212112	✓	RB817	N/A	AT51
						*HP3-XTR6	397	88%	H-019X		6212012	✓	RB817	N/A	AT51
						*HP3-XTR4	397	88%	H-019X		4212012	✓	RB817	N/A	AT51
PRELUDE	90-91 2.0L 220mm					HP4-HDSS	243	43%	H-020		3000105	✓	RB817	N/A	AT58
						*HP4-HDG6	311	43%	H-020		6220110	✓	RB817	N/A	AT58
						*HP4-HCG4	311	43%	H-020		4220110	✓	RB817	N/A	AT58
						*HP4-HDR6	311	43%	H-020		6220010	✓	RB817	N/A	AT58
						*HP4-HDR4	311	43%	H-020		4220010	✓	RB817	N/A	AT58
						HP4-XTSS	319	88%	H-020X		3000105	✓	RB817	N/A	AT58
						*HP4-XTG6	408	88%	H-020X		6220110	✓	RB817	N/A	AT58
						*HP4-XTG4	408	88%	H-020X		4220110	✓	RB817	N/A	AT58
						*HP4-XTR6	408	88%	H-020X		6220010	✓	RB817	N/A	AT58
						*HP4-XTR4	408	88%	H-020X		4220010	✓	RB817	N/A	AT58
PRELUDE	92-02 225mm Stock 220mm	600190	12.9	600130	9.9	HA3-SPSS	246	25%	H-026S		3000110	✓	RB817	N/A	AT58
						*HA3-SPG6	315	25%	H-026S		6224210	✓	RB817	N/A	AT58
						*HA3-SPG4	315	25%	H-026S		4224210	✓	RB817	N/A	AT58
						*HA3-SPR6	315	25%	H-026S		6224010	✓	RB817	N/A	AT58
						*HA3-SPR4	315	25%	H-026S		4224010	✓	RB817	N/A	AT58
						HA3-HDSS	278	41%	H-026	✓	3000110	✓	RB817	N/A	AT58
						HA3-HDSD	278	41%	H-026	✓	3000117	✓	RB81N/A	N/A	AT58

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APPLICATIONS

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XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
HONDA CONTINUED															
PRELUDE	92-02 225mm Stock 220mm					*HA3-HDG6	356	41%	H-026	✓	6224210	✓	RB817	N/A	AT58
						*HA3-HDG4	356	41%	H-026	✓	4224210	✓	RB817	N/A	AT58
						*HA3-HDR6	356	41%	H-026	✓	6224010	✓	RB817	N/A	AT58
						*HA3-HDR4	356	41%	H-026	✓	4224010	✓	RB817	N/A	AT58
						HA3-XTSS	386	95%	H-026X	✓	3000110	✓	RB817	N/A	AT58
						HA3-XTSD	386	95%	H-026X	✓	3000117	✓	RB817	N/A	AT58
						*HA3-XTG6	494	95%	H-026X	✓	6224210	✓	RB817	N/A	AT58
						*HA3-XTG4	494	95%	H-026X	✓	4224210	✓	RB817	N/A	AT58
						*HA3-XTR6	494	95%	H-026X	✓	6224010	✓	RB817	N/A	AT58
				*HA3-XTR4	494	95%	H-026X	✓	4224010	✓	RB817	N/A	AT58		
S2000	00-06 2.0L, 2.2L	600350	8.6			HS1-HDSS	383	44%	H-021	✓	3000106	✓	N/A	N/A	N/A
						*HS1-HDG6	490	44%	H-021	✓	6212210	✓	N/A	N/A	N/A
						*HS1-HDG4	490	44%	H-021	✓	4212210	✓	N/A	N/A	N/A
						*HS1-HDR6	490	44%	H-021	✓	6212010	✓	N/A	N/A	N/A
						*HS1-HDR4	490	44%	H-021	✓	4212010	✓	N/A	N/A	N/A
HYUNDAI															
ELANTRA	92-9/93 1.6L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
ELANTRA	93-95 1.6L, 1.8L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
				*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20		
EXCEL	7/89-93 1.5L, Fuel Injected 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
SCOUPE	91-95 Non-Turbo, N1.5L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
SCOUPE	93-95 Turbo, 1.5L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
				*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20		
SONATA	92-10/94 DOHC, 2.0L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
				*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20		
TIBURON	97-02					HY1-HDSS	236	40%	HY-010		3000301	✓	RB104	N/A	N/A

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streelite	WT	Prolite	WT										
HYUNDAI CONTINUED															
TIBURON	97-02 4CYL, DOHC, 1.8L, 2.0L					*HY1-HDG6	303	40%	HY-010		6214104	✓	RB104	N/A	N/A
						*HY1-HDG4	303	40%	HY-010		4214104	✓	RB104	N/A	N/A
						*HY1-HDR6	303	40%	HY-010		6214004	✓	RB104	N/A	N/A
						*HY1-HDR4	303	40%	HY-010		4214004	✓	RB104	N/A	N/A
TIBURON	04-05 V6, 6 spd					*HY2-HD00	306	31%	HY-011	✓	1001601		RB104	N/A	N/A
						*HY2-HDR6	392	31%	HY-011	✓	6224004	✓	RB104	N/A	N/A
						*HY2-HDR4	392	31%	HY-011	✓	4224004	✓	RB104	N/A	N/A
INFINITI															
G20	91-00 2.0L, 215mm					NX9-HDSS	241	45%	N-011	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-HDG6	308	45%	N-011	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-HDG4	308	45%	N-011	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-HDR6	308	45%	N-011	✓	6214014	✓	RB433	PB1012	AT68
						*NX9-HDR4	308	45%	N-011	✓	4214014	✓	RB433	PB1012	AT68
						NX9-XTSS	323	95%	N-011X	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-XTG6	414	95%	N-011X	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-XTG4	414	95%	N-011X	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-XTR6	414	95%	N-011X	✓	6214014	✓	RB433	PB1012	AT68
				*NX9-XTR4	414	95%	N-011X	✓	4214014	✓	RB433	PB1012	AT68		
G35 COUPE/SEDAN	03-06 3.5L, V6	600215	16.9	600220	13.2	NZ1-HDSS	455	30%	N-021	✓	3000409	✓	RB130	PB1012	N/A
						*NZ1-HDG6	582	30%	N-021	✓	6250306	✓	RB130	PB1012	N/A
						*NZ1-HDR6	582	30%	N-021	✓	6250006	✓	RB130	PB1012	N/A
JEEP															
ALL	66-77 - 3.8L, 232ci 6CYL- Engine specific					JP1-HDSS	TBD	TBD	J-010		3000902	✓	N/A	N/A	N/A
						*JP1-HDG6	TBD	TBD	J-010		6266302	✓	N/A	N/A	N/A
						*JP1-HDR6	TBD	TBD	J-010		6266002	✓	N/A	N/A	N/A
C-J SERIES	74-75 - 5.0L, 304ci 80-85 - 5.0L, 304ci 8CYL					JP1-HDSS	TBD	TBD	J-010		3000902	✓	N/A	N/A	N/A
						*JP1-HDG6	TBD	TBD	J-010		6266302	✓	N/A	N/A	N/A
						*JP1-HDR6	TBD	TBD	J-010		6266002	✓	N/A	N/A	N/A
KIA															
OPTIMA	01-06 2.4L, 4CYL					HY2-HD00	306	31%	HY-011	✓	1001601		RB104	N/A	N/A
						*HY2-HDR6	392	31%	HY-011	✓	6224004	✓	RB104	N/A	N/A
						*HY2-HDR4	392	31%	HY-011	✓	4224004	✓	RB104	N/A	N/A
SEPHIA	96-03 1.8L					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
SEPHIA	94-7/96 1.6L 200mm					ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
						*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
SPECTRA	00-03 1.8L					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
SPORTAGE	95-02 2.0L 225mm					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
LEXUS															
ES250	90-91 2.5L, 2VZ-FE 236mm					TY3-HDMM	390	32%	T-023	✓	2000604		RB442	N/A	AT71
						*TY3-HDG6	499	32%	T-023	✓	6236207	✓	RB442	N/A	AT71
						*TY3-HDG4	499	32%	T-023	✓	4236207	✓	RB442	N/A	AT71
						*TY3-HDR6	499	32%	T-023	✓	6236007	✓	RB442	N/A	AT71
						*TY3-HDR4	499	32%	T-023	✓	4236007	✓	RB442	N/A	AT71
ES300	92-93					TY4-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT71

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
LEXUS CONTINUED															
ES300	92-93 3.0L, 3VZ-FE 236mm					*TY4-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT71
						*TY4-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT71
						*TY4-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT71
						*TY4-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT71
IS300	02-04 3.0L, 6CYL					TS5-HDMM	286	32%	T-021	✓	2000604		RB443	PB1004	AT11
						*TS5-HDG6	366	32%	T-021	✓	6236207	✓	RB443	PB1004	AT11
						*TS5-HDG4	366	32%	T-021	✓	4236207	✓	RB443	PB1004	AT11
						*TS5-HDR6	366	32%	T-021	✓	6236007	✓	RB443	PB1004	AT11
						*TS5-HDR4	366	35%	T-021	✓	4236007	✓	RB443	PB1004	AT11
						TS5-XTMM	350	62%	T-021X	✓	2000604		RB443	PB1004	AT11
						*TS5-XTG6	448	62%	T-021X	✓	6236207	✓	RB443	PB1004	AT11
						*TS5-XTG4	448	62%	T-021X	✓	4236207	✓	RB443	PB1004	AT11
						*TS5-XTR6	448	62%	T-021X	✓	6236007	✓	RB443	PB1004	AT11
						*TS5-XTR4	448	62%	T-021X	✓	4236007	✓	RB443	PB1004	AT11
SC300	92-97 3.0L, 2JZ-GE 236mm					TS3-HDMM	286	32%	T-021	✓	2000604		RB443	PB1004	AT11
						*TS3-HDG6	366	32%	T-021	✓	6236207	✓	RB443	PB1004	AT11
						*TS3-HDG4	366	32%	T-021	✓	4236207	✓	RB443	PB1004	AT11
						*TS3-HDR6	366	32%	T-021	✓	6236007	✓	RB443	PB1004	AT11
						*TS3-HDR4	366	35%	T-021	✓	4236007	✓	RB443	PB1004	AT11
						TS3-XTMM	350	62%	T-021X	✓	2000604		RB443	PB1004	AT11
						*TS3-XTG6	448	62%	T-021X	✓	6236207	✓	RB443	PB1004	AT11
						*TS3-XTG4	448	62%	T-021X	✓	4236207	✓	RB443	PB1004	AT11
						*TS3-XTR6	448	62%	T-021X	✓	6236007	✓	RB443	PB1004	AT11
						*TS3-XTR4	448	62%	T-021X	✓	4236007	✓	RB443	PB1004	AT11
LOTUS															
ELISE	05 - 07 1.8L					*LE1-HDSS	233	30%	T-022	✓	3000606	✓	RB840	N/A	AT20
						*LE1-HDG6	298	30%	T-022	✓	6212103	✓	RB840	N/A	AT20
						*LE1-HDG4	298	30%	T-022	✓	4212103	✓	RB840	N/A	AT20
						*LE1-HDR6	298	30%	T-022	✓	6212003	✓	RB840	N/A	AT20
						*LE1-HDR4	298	30%	T-022	✓	4212003	✓	RB840	N/A	AT20
						*LE1-XTSS	275	53%	T-022X	✓	3000606	✓	RB840	N/A	AT20
						*LE1-XTG6	351	53%	T-022X	✓	6212103	✓	RB840	N/A	AT20
						*LE1-XTG4	351	53%	T-022X	✓	4212103	✓	RB840	N/A	AT20
						*LE1-XTR6	351	53%	T-022X	✓	6212003	✓	RB840	N/A	AT20
				*LE1-XTR4	351	53%	T-022X	✓	4212003	✓	RB840	N/A	AT20		
EXIGE	06 - 07 1.8L					*LE1-HDSS	233	30%	T-022	✓	3000606	✓	RB840	N/A	AT20
						*LE1-HDG6	298	30%	T-022	✓	6212103	✓	RB840	N/A	AT20
						LE1-HDG4	298	30%	T-022	✓	4212103	✓	RB840	N/A	AT20
						*LE1-HDR6	298	30%	T-022	✓	6212003	✓	RB840	N/A	AT20
						*LE1-HDR4	298	30%	T-022	✓	4212003	✓	RB840	N/A	AT20
						*LE1-XTSS	275	53%	T-022X	✓	3000606	✓	RB840	N/A	AT20
						*LE1-XTG6	351	53%	T-022X	✓	6212103	✓	RB840	N/A	AT20
						*LE1-XTG4	351	53%	T-022X	✓	4212103	✓	RB840	N/A	AT20
						*LE1-XTR6	351	53%	T-022X	✓	6212003	✓	RB840	N/A	AT20
						*LE1-XTR4	351	53%	T-022X	✓	4212003	✓	RB840	N/A	AT20
MAZDA															
323	81-87 1.5L, 1.6L 190mm					Z31-HDMM	200	52%	MZ-019		2000201		RB081	PB1005	AT20
						Z31-HDG4	255	52%	MZ-019		4190104	✓	RB081	PB1005	AT20
						*Z31-HDR4	255	52%	MZ-019		4190004	✓	RB081	PB1005	AT20
						Z31-XTMM	253	92%	MZ-019X		2000201		RB081	PB1005	AT20
						*Z31-XTG4	324	92%	MZ-019X		4190104	✓	RB081	PB1005	AT20
						*Z31-XTR4	324	92%	MZ-019X		4190004	✓	RB081	PB1005	AT20
323	87-89 GTX Turbo AWD, & 2 WD 225mm					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
						Z61-XTSS	TBD	TBD	MZ-017X	✓	3000203	✓	RB091	PB1005	AT05
						Z61-XTG6	TBD	TBD	MZ-017X	✓	6224205	✓	RB091	PB1005	AT05
						Z61-XTG4	TBD	TBD	MZ-017X	✓	4224205	✓	RB091	PB1005	AT05
						Z61-XTR6	TBD	TBD	MZ-017X	✓	6224005	✓	RB091	PB1005	AT05
						Z61-XTR4	TBD	TBD	MZ-017X	✓	4224005	✓	RB091	PB1005	AT05
						Z32-HDMM	200	52%	MZ-019		2000201	✓	RB469	PB1005	AT20

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
 HD – HEAVY DUTY PRESSURE PLATE
 XT – XTREME PRESSURE PLATE
 XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
 MM – MODIFIED STREET DISC
 SS – PERFORMANCE STREET DISC
 SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
 R6 – ACT 6-PAD RACE DISC
 G4 – ACT 4-PAD SPRING DISC
 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MAZDA CONTINUED															
323	87-89 Non-Turbo, 2WD 190mm					*Z32-HDG4	255	52%	MZ-019		4190104	✓	RB469	PB1005	AT20
						*Z32-HDR4	255	52%	MZ-019		4190004	✓	RB469	PB1005	AT20
						Z32-XTMM	253	92%	MZ-019X		2000201	✓	RB469	PB1005	AT20
						*Z32-XTG4	324	92%	MZ-019X		4190104	✓	RB469	PB1005	AT20
						*Z32-XTR4	324	92%	MZ-019X		4190004	✓	RB469	PB1005	AT20
323	90-94 2WD 190mm					Z33-HDMM	200	52%	MZ-019		2000201		RB453	PB1005	AT20
						*Z33-HDG4	255	52%	MZ-019		4190104	✓	RB453	PB1005	AT20
						*Z33-HDR4	255	52%	MZ-019		4190004	✓	RB453	PB1005	AT20
						Z33-XTMM	253	92%	MZ-019X		2000201		RB453	PB1005	AT20
						*Z33-XTG4	324	92%	MZ-019X		4190104	✓	RB453	PB1005	AT20
						*Z33-XTR4	324	92%	MZ-019X		4190004	✓	RB453	PB1005	AT20
626	83-87 2.0L 86-87 Turbo 225mm					Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
						*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
						*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
626	88-92 Turbo, 2.2L 240mm					Z64-HDMM	330	34%	MZ-010	✓	2000204		RB091	PB1005	AT03
						Z64-HDSS	330	34%	MZ-010	✓	3000204	✓	RB091	PB1005	AT03
						*Z64-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1005	AT03
						Z64-XTMM	443	80%	MZ-010X	✓	2000204		RB091	PB1005	AT03
						Z64-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB091	PB1005	AT03
						*Z64-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1005	AT03
							673	95%	MZ-010XX	✓					
		626	93-02 2.0L 215mm					Z66-HDSS	268	34%	MZ-018	✓	3000203	✓	RB091
						*Z66-HDG6	343	34%	MZ-018	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-HDG4	343	34%	MZ-018	✓	4224205	✓	RB091	PB1005	AT05
						*Z66-HDR6	343	34%	MZ-018	✓	6224005	✓	RB091	PB1005	AT05
						*Z66-HDR4	343	34%	MZ-018	✓	4224005	✓	RB091	PB1005	AT05
						*Z66-XTSS	334	75%	MZ-018X	✓	3000203	✓	RB091	PB1005	AT05
						*Z66-XTG6	432	75%	MZ-018X	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-XTG4	432	75%	MZ-018X	✓	4224205	✓	RB091	PB1005	AT05
						*Z66-XTR6	432	75%	MZ-018X	✓	6224005	✓	RB091	PB1005	AT05
626	93-02 Non-Turbo, 2.5L 215/225mm					*Z66-XTR4	432	75%	MZ-018X	✓	4224005	✓	RB091	PB1005	AT05
						*Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
						*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
626	98-02 Non-Turbo, 2.2L 225mm					*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
						Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
						Z61-XTSS	TBD	TBD	MZ-017X	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-XTG6	TBD	TBD	MZ-017X	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-XTG4	TBD	TBD	MZ-017X	✓	4224205	✓	RB091	PB1005	AT05
929	88-91 3.0L 240mm					*Z61-XTR6	TBD	TBD	MZ-017X	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-XTR4	TBD	TBD	MZ-017X	✓	4224005	✓	RB091	PB1005	AT05
						Z64-HDMM	330	34%	MZ-010	✓	2000204		RB091	PB1005	AT03
						Z64-HDSS	330	34%	MZ-010	✓	3000204	✓	RB091	PB1005	AT03
						*Z64-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1005	AT03

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
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Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
MAZDA CONTINUED															
929	88-91 3.0L 240mm					*Z64-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1005	AT03
							673	95%	MZ-010XX	✓					
COSMO	75-78 1.3L 215mm					ZX1-HDSS	232	44%	MZ-016	✓	3000205	✓	RB021	PB1013	AT05
						*ZX1-HDG6	297	44%	MZ-016	✓	6214205	✓	RB021	PB1013	AT05
						*ZX1-HDG4	297	44%	MZ-016	✓	4214205	✓	RB021	PB1013	AT05
						*ZX1-HDR6	297	44%	MZ-016	✓	6214005	✓	RB021	PB1013	AT05
						*ZX1-HDR4	297	44%	MZ-016	✓	4214005	✓	RB021	PB1013	AT05
						ZX1-XTSS	293	80%	MZ-016X	✓	3000205	✓	RB021	PB1013	AT05
						*ZX1-XTG6	375	80%	MZ-016X	✓	6214205	✓	RB021	PB1013	AT05
						*ZX1-XTG4	375	80%	MZ-016X	✓	4214205	✓	RB021	PB1013	AT05
						*ZX1-XTR6	375	80%	MZ-016X	✓	6214005	✓	RB021	PB1013	AT05
				*ZX1-XTR4	375	80%	MZ-016X	✓	4214005	✓	RB021	PB1013	AT05		
MAZDA 3	04 -06 2.0L, 16V					ZM3-HDMM	271	34%	MZ-025	✓	2000207		N/A	N/A	N/A
						*ZM3-HDG6	347	34%	MZ-025	✓	6228205	✓	N/A	N/A	N/A
						*ZM3-HDG4	347	34%	MZ-025	✓	4228205	✓	N/A	N/A	N/A
						*ZM3-HDR6	347	34%	MZ-025	✓	6228005	✓	N/A	N/A	N/A
						*ZM3-HDR4	347	34%	MZ-025	✓	4228005	✓	N/A	N/A	N/A
MAZDA 6	04-06 6CYL					ZM6-HDMM	376	40%	MZ-023	✓	2000204		N/A	N/A	N/A
						ZM6-HDSS	376	40%	MZ-023	✓	3000204	✓	N/A	N/A	N/A
						*ZM6-HDG6	481	40%	MZ-023	✓	6240505	✓	N/A	N/A	N/A
						*ZM6-HDG4	481	40%	MZ-023	✓	4240505	✓	N/A	N/A	N/A
						*ZM6-HDR6	481	40%	MZ-023	✓	6240005	✓	N/A	N/A	N/A
						*ZM6-HDR4	481	40%	MZ-023	✓	4240005	✓	N/A	N/A	N/A
MIATA	89-93 1.6L 200mm See Upgrade option					ZM1-HDMM	200	45%	MZ-014	✓	2000202		RB813	PB1005	AT05
						*ZM1-HDG6	256	45%	MZ-014	✓	6200105	✓	RB813	PB1005	AT05
						*ZM1-HDG4	256	45%	MZ-014	✓	4200105	✓	RB813	PB1005	AT05
						*ZM1-HDR6	256	45%	MZ-014	✓	6200005	✓	RB813	PB1005	AT05
						*ZM1-HDR4	256	45%	MZ-014	✓	4200005	✓	RB813	PB1005	AT05
						ZM1-XTMM	277	100%	MZ-014X	✓	2000202		RB813	PB1005	AT05
						*ZM1-XTG6	353	100%	MZ-014X	✓	6200105	✓	RB813	PB1005	AT05
						*ZM1-XTG4	353	100%	MZ-014X	✓	4200105	✓	RB813	PB1005	AT05
						*ZM1-XTR6	353	100%	MZ-014X	✓	6200005	✓	RB813	PB1005	AT05
				*ZM1-XTR4	353	100%	MZ-014X	✓	4200005	✓	RB813	PB1005	AT05		
MIATA	89-93 1.6L 225mm Upgrade Upgrade-must use with 94 or up flywheel!	600290	13.5	600255	10.4	ZM2-HDSS	233	33%	MZ-012	✓	3000203	✓	RB813	PB1005	AT05
						*ZM2-HDG6	298	33%	MZ-012	✓	6224205	✓	RB813	PB1005	AT05
						*ZM2-HDG4	298	33%	MZ-012	✓	4224205	✓	RB813	PB1005	AT05
						ZM2-HDR6	298	33%	MZ-012	✓	6224005	✓	RB813	PB1005	AT05
						ZM2-HDR4	298	33%	MZ-012	✓	4224005	✓	RB813	PB1005	AT05
						ZM2-XTSS	307	72%	MZ-012X	✓	3000203	✓	RB813	PB1005	AT05
						*ZM2-XTG6	392	72%	MZ-012X	✓	6224205	✓	RB813	PB1005	AT05
						*ZM2-XTG4	392	72%	MZ-012X	✓	4224205	✓	RB813	PB1005	AT05
						*ZM2-XTR6	392	72%	MZ-012X	✓	6224005	✓	RB813	PB1005	AT05
				*ZM2-XTR4	392	72%	MZ-012X	✓	4224005	✓	RB813	PB1005	AT05		
MIATA	89-93 Lightweight Spec race class P/PL & disc weigh 6.7lbs Must use P/PL & disc together					ZM1-LW01	200	45%	MZ026	✓	4000201	✓	RB813	PB1005	AT05
MIATA	94-05 1.8L 215/225mm	600290	13.5	600255	10.4	ZM2-HDSS	233	33%	MZ-012	✓	3000203	✓	RB813	PB1005	AT05
						*ZM2-HDG6	298	33%	MZ-012	✓	6224205	✓	RB813	PB1005	AT05
						*ZM2-HDG4	298	33%	MZ-012	✓	4224205	✓	RB813	PB1005	AT05
						*ZM2-HDR6	298	33%	MZ-012	✓	6224005	✓	RB813	PB1005	AT05
						*ZM2-HDR4	298	33%	MZ-012	✓	4224005	✓	RB813	PB1005	AT05
						ZM2-XTSS	307	72%	MZ-012X	✓	3000203	✓	RB813	PB1005	AT05
						*ZM2-XTG6	392	72%	MZ-012X	✓	6224205	✓	RB813	PB1005	AT05
						*ZM2-XTG4	392	72%	MZ-012X	✓	4224205	✓	RB813	PB1005	AT05
						*ZM2-XTR6	392	72%	MZ-012X	✓	6224005	✓	RB813	PB1005	AT05
				*ZM2-XTR4	392	72%	MZ-012X	✓	4224005	✓	RB813	PB1005	AT05		
MIATA	2006 6 spd 215/225mm					ZM4-HDSS	268	34%	MZ-018	✓	3000207	✓	RB110	PB1030	AT03
						*ZM4-HDG6	343	34%	MZ-018	✓	6224208	✓	RB110	PB1030	AT03
						*ZM4-HDG4	343	34%	MZ-018	✓	4224208	✓	RB110	PB1030	AT03

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
MM – MODIFIED STREET DISC
SS – PERFORMANCE STREET DISC
SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MAZDA CONTINUED															
MIATA	2006 6 spd 215/225mm					*ZM4-HDR6	343	34%	MZ-018	✓	6224008	✓	RB110	PB1030	AT03
						*ZM4-HDR4	343	34%	MZ-018	✓	4224008	✓	RB110	PB1030	AT03
						ZM4-XTSS	334	75%	MZ-018X	✓	3000207	✓	RB110	PB1030	AT03
						*ZM4-XTG6	432	75%	MZ-018X	✓	6224208	✓	RB110	PB1030	AT03
						*ZM4-XTG4	432	75%	MZ-018X	✓	4224208	✓	RB110	PB1030	AT03
						*ZM4-XTR6	432	75%	MZ-018X	✓	6224008	✓	RB110	PB1030	AT03
						*ZM4-XTR4	432	75%	MZ-018X	✓	4224008	✓	RB110	PB1030	AT03
MIATA	2006 5 spd 215/225mm					ZM5-HDSS	268	34%	MZ-018	✓	3000203	✓	RB110	PB1030	AT05
						*ZM5-HDG6	343	34%	MZ-018	✓	6224205	✓	RB110	PB1030	AT05
						*ZM5-HDG4	343	34%	MZ-018	✓	4224205	✓	RB110	PB1030	AT05
						*ZM5-HDR6	343	34%	MZ-018	✓	6224005	✓	RB110	PB1030	AT05
						*ZM5-HDR4	343	34%	MZ-018	✓	4224005	✓	RB110	PB1030	AT05
						ZM5-XTSS	334	75%	MZ-018X	✓	3000203	✓	RB110	PB1030	AT05
						*ZM5-XTG6	432	75%	MZ-018X	✓	6224205	✓	RB110	PB1030	AT05
						*ZM5-XTG4	432	75%	MZ-018X	✓	4224205	✓	RB110	PB1030	AT05
						*ZM5-XTR6	432	75%	MZ-018X	✓	6224005	✓	RB110	PB1030	AT05
						*ZM5-XTR4	432	75%	MZ-018X	✓	4224005	✓	RB110	PB1030	AT05
MX-3	92-93 1.6L, 4CYL 190mm					Z33-HDMM	200	52%	MZ-019		2000201		RB453	PB1005	AT20
						*Z33-HDG4	255	52%	MZ-019		4190104	✓	RB453	PB1005	AT20
						*Z33-HDR4	255	52%	MZ-019		4190004	✓	RB453	PB1005	AT20
						Z33-XTMM	200	52%	MZ-019X		2000201		RB453	PB1005	AT20
						*Z33-XTG4	324	92%	MZ-019X		4190104	✓	RB453	PB1005	AT20
						*Z33-XTR4	324	92%	MZ-019X		4190004	✓	RB453	PB1005	AT20
MX-3	92-95 1.8L, 6CYL 225mm					Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
						*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
						*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
MX-3	94-95 1.6L 200mm					ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
						*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
						*ZP1-XTMM	TBD	TBD	MZ-021X	✓	2000302		RB453	PB1005	AT20
						*ZP1-XTG6	TBD	TBD	MZ-021X	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-XTG4	TBD	TBD	MZ-021X	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-XTR6	TBD	TBD	MZ-021X	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-XTR4	TBD	TBD	MZ-021X	✓	4200004	✓	RB453	PB1005	AT20
MX-3	94-95 1.8L 225mm					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
						Z61-XTSS	TBD	TBD	MZ-017X	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-XTG6	TBD	TBD	MZ-017X	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-XTG4	TBD	TBD	MZ-017X	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-XTR6	TBD	TBD	MZ-017X	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-XTR4	TBD	TBD	MZ-017X	✓	4224005	✓	RB091	PB1005	AT05
MX-6	88-92 Non-Turbo 225mm					Z61-HDSS	285	35%	MZ-017	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-HDG6	365	35%	MZ-017	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-HDG4	365	35%	MZ-017	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-HDR6	365	35%	MZ-017	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-HDR4	365	35%	MZ-017	✓	4224005	✓	RB091	PB1005	AT05
						Z61-XTSS	TBD	TBD	MZ-017X	✓	3000203	✓	RB091	PB1005	AT05
						*Z61-XTG6	TBD	TBD	MZ-017X	✓	6224205	✓	RB091	PB1005	AT05
						*Z61-XTG4	TBD	TBD	MZ-017X	✓	4224205	✓	RB091	PB1005	AT05
						*Z61-XTR6	TBD	TBD	MZ-017X	✓	6224005	✓	RB091	PB1005	AT05
						*Z61-XTR4	TBD	TBD	MZ-017X	✓	4224005	✓	RB091	PB1005	AT05
MX-6	88-92 Turbo 224mm					Z64-HDSS	330	34%	MZ-010	✓	3000204	✓	RB091	PB1005	AT03
						*Z64-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1005	AT03

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
MM – MODIFIED STREET DISC
SS – PERFORMANCE STREET DISC
SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
MAZDA CONTINUED															
MX-6	88-92 Turbo 224mm					Z64-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB091	PB1005	AT03
						*Z64-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1005	AT03
						*Z64-XXG6	673	95%	MZ-010XX	✓	6240208	✓	RB091	PB1005	AT03
						*Z64-XXG4	673	95%	MZ-010XX	✓	4240208	✓	RB091	PB1005	AT03
						*Z64-XXR6	673	95%	MZ-010XX	✓	6240008	✓	RB091	PB1005	AT03
						*Z64-XXR4	673	95%	MZ-010XX	✓	4240008	✓	RB091	PB1005	AT03
MX-6	92-97 2.0L, 4CYL 225mm					Z66-HDSS	268	34%	MZ-018	✓	3000203	✓	RB091	PB1005	AT05
						*Z66-HDG6	343	34%	MZ-018	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-HDG4	343	34%	MZ-018	✓	4224205	✓	RB091	PB1005	AT05
						*Z66-HDR6	343	34%	MZ-018	✓	6224005	✓	RB091	PB1005	AT05
						*Z66-HDR4	343	34%	MZ-018	✓	4224005	✓	RB091	PB1005	AT05
						Z66-XTSS	334	75%	MZ-018X	✓	3000203	✓	RB091	PB1005	AT05
						*Z66-XTG6	432	75%	MZ-018X	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-XTG4	432	75%	MZ-018X	✓	4224205	✓	RB091	PB1005	AT05
						*Z66-XTR6	432	75%	MZ-018X	✓	6224005	✓	RB091	PB1005	AT05
						*Z66-XTR4	432	75%	MZ-018X	✓	4224005	✓	RB091	PB1005	AT05
MX-6	93-97 V6, 2.5L 225mm					Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
						*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
						*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
PROTÉGÉ	90-94 2WD, SOHC, 1.8L 200mm					ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
						*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
						ZP1-XTMM	TBD	TBD	MZ-021X	✓	2000302		RB453	PB1005	AT20
						*ZP1-XTG6	TBD	TBD	MZ-021X	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-XTG4	TBD	TBD	MZ-021X	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-XTR6	TBD	TBD	MZ-021X	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-XTR4	TBD	TBD	MZ-021X	✓	4200004	✓	RB453	PB1005	AT20
PROTÉGÉ	90-95 4WD/2WD, DOHC 1.8L 225mm					ZP2-HDSS	224	46%	MZ-020	✓	3000203	✓	RB091	PB1005	AT20
						*ZP2-HDG6	287	46%	MZ-020	✓	6224205	✓	RB091	PB1005	AT20
						*ZP2-HDG4	287	46%	MZ-020	✓	4224205	✓	RB091	PB1005	AT20
						*ZP2-HDR6	287	46%	MZ-020	✓	6224005	✓	RB091	PB1005	AT20
						*ZP2-HDR4	287	46%	MZ-020	✓	4224005	✓	RB091	PB1005	AT20
PROTÉGÉ	95-97 1.5L 200mm					ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
						*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
						*ZP1-XTMM	TBD	TBD	MZ-021X	✓	2000302		RB453	PB1005	AT20
						*ZP1-XTG6	TBD	TBD	MZ-021X	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-XTG4	TBD	TBD	MZ-021X	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-XTR6	TBD	TBD	MZ-021X	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-XTR4	TBD	TBD	MZ-021X	✓	4200004	✓	RB453	PB1005	AT20
PROTÉGÉ	96-2000 1.6L, 1.8L 200mm					*ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
						*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
						ZP1-XTMM	TBD	TBD	MZ-021X	✓	2000302		RB453	PB1005	AT20
						*ZP1-XTG6	TBD	TBD	MZ-021X	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-XTG4	TBD	TBD	MZ-021X	✓	4200104	✓	RB453	PB1005	AT20
				*ZP1-XTR6	TBD	TBD	MZ-021X	✓	6200004	✓	RB453	PB1005	AT20		
						*ZP1-XTR4	TBD	TBD	MZ-021X	✓	4200004	✓	RB453	PB1005	AT20
PROTÉGÉ	01-03 Turbo, 2.0L					Z66-HDSS	268	34%	MZ-018	✓	3000203	✓	RB091	PB1005	AT05
						*Z66-HDG6	343	34%	MZ-018	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-HDG4	343	34%	MZ-018	✓	4224205	✓	RB091	PB1005	AT05

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
 HD - HEAVY DUTY PRESSURE PLATE
 XT - XTREME PRESSURE PLATE
 XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
 MM - MODIFIED STREET DISC
 SS - PERFORMANCE STREET DISC
 SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
 R6 - ACT 6-PAD RACE DISC
 G4 - ACT 4-PAD SPRING DISC
 G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MAZDA CONTINUED															
PROTÉGÉ	01-03 Turbo, 2.0L					*Z66-HDR6	343	34%	MZ-018	✓	6224005	✓	RB091	PB1005	AT05
						*Z66-HDR4	343	34%	MZ-018	✓	4224005	✓	RB091	PB1005	AT05
						Z66-XTSS	334	75%	MZ-018X	✓	3000203	✓	RB091	PB1005	AT05
						*Z66-XTG6	432	75%	MZ-018X	✓	6224205	✓	RB091	PB1005	AT05
						*Z66-XTG4	432	75%	MZ-018X	✓	4224205	✓	RB091	PB1005	AT05
						*Z66-XTR6	432	75%	MZ-018X	✓	6224005	✓	RB091	PB1005	AT05
						*Z66-XTR4	432	75%	MZ-018X	✓	4224005	✓	RB091	PB1005	AT05
RX7	83-92 Non-Turbo, 1.1L, 1.3L 225mm Must use with 8mm thick disc					ZX2-HDSS	268	34%	MZ-013	✓	3000203	✓	RB091	PB1013	AT05
						*ZX2-HDG6	343	34%	MZ-013	✓	6224205	✓	RB091	PB1013	AT05
						*ZX2-HDG4	343	34%	MZ-013	✓	4224205	✓	RB091	PB1013	AT05
						*ZX2-HDR6	343	34%	MZ-013	✓	6224005	✓	RB091	PB1013	AT05
						*ZX2-HDR4	343	34%	MZ-013	✓	4224005	✓	RB091	PB1013	AT05
						ZX2-XTSS	350	75%	MZ-013X	✓	3000203	✓	RB091	PB1013	AT05
						*ZX2-XTG6	448	75%	MZ-013X	✓	6224205	✓	RB091	PB1013	AT05
						ZX2-XTG4	448	75%	MZ-013X	✓	4224205	✓	RB091	PB1013	AT05
						ZX2-XTR6	448	75%	MZ-013X	✓	6224005	✓	RB091	PB1013	AT05
						ZX2-XTR4	448	75%	MZ-013X	✓	4224005	✓	RB091	PB1013	AT05
RX7	86-92 Turbo, 1.3L 240mm Flywheel requires CW which can be purchased separately or together.	Flywheel - CW not included				Z65-HDMM	330	34%	MZ-010	✓	2000204		RB091	PB1013	AT03
		600145	13.9	600140	9.8	Z65-HDSS	380	34%	MZ-010	✓	3000204	✓	RB091	PB1013	AT03
						Z65-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1013	AT03
		86-88 CW Only				Z65-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1013	AT03
		CW01		CW01		Z65-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1013	AT03
						Z65-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1013	AT03
		89-92 CW Only				Z65-XTMM	443	80%	MZ-010X	✓	2000204		RB091	PB1013	AT03
		CW02		CW02		Z65-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB091	PB1013	AT03
						Z65-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB091	PB1013	AT03
		86-88 Flywheel with CW				Z65-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1013	AT03
		600145-01		600140-01		Z65-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1013	AT03
						Z65-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1013	AT03
		89-92 Flywheel with CW				Z65-XXG6	673	95%	MZ-010XX	✓	6240208	✓	RB091	PB1013	AT03
		600145-02		600140-02		Z65-XXG4	673	95%	MZ-010XX	✓	4240208	✓	RB091	PB1013	AT03
						Z65-XXR6	673	95%	MZ-010XX	✓	6240008	✓	RB091	PB1013	AT03
						Z65-XXR4	673	95%	MZ-010XX	✓	4240008	✓	RB091	PB1013	AT03
RX7	93-99 Twin Turbo (Pull type clutch) Stock 236mm Flywheel requires CW which can be purchased separately or together.	Flywheel - CW not included				ZX3-HDMM	402	40%	MZ-011	✓	2000206		RB600	PB1013	AT03
		600145	13.9	600140	9.8	ZX3-HDSS	402	40%	MZ-011	✓	3000206	✓	RB600	PB1013	AT03
						ZX3-HDG6	514	40%	MZ-011	✓	6240508	✓	RB600	PB1013	AT03
		CW Only				ZX3-HDG4	514	40%	MZ-011	✓	4240508	✓	RB600	PB1013	AT03
		CW02		CW02		ZX3-HDR6	514	40%	MZ-011	✓	6240008	✓	RB600	PB1013	AT03
						ZX3-HDR4	514	40%	MZ-011	✓	4240008	✓	RB600	PB1013	AT03
		Flywheel - CW included				ZX3-XTMM	451	59%	MZ-011X	✓	2000206		RB600	PB1013	AT03
		600145-02		600140-02		ZX3-XTSS	451	59%	MZ-011X	✓	3000206	✓	RB600	PB1013	AT03
						*ZX3-XTG6	577	59%	MZ-011X	✓	6240508	✓	RB600	PB1013	AT03
						*ZX3-XTG4	577	59%	MZ-011X	✓	4240508	✓	RB600	PB1013	AT03
						*ZX3-XTR6	577	59%	MZ-011X	✓	6240008	✓	RB600	PB1013	AT03
						*ZX3-XTR4	577	59%	MZ-011X	✓	4240008	✓	RB600	PB1013	AT03
RX8	03-06 240mm Flywheel requires CW which can be purchased separately or together.	Flywheel - CW not included				ZM8-HDMM	330	34%	MZ-010	✓	2000204		RB110	PB1013	AT03
		600145	13.9	600140	9.8	ZM8-HDSS	330	34%	MZ-010	✓	3000204	✓	RB110	PB1013	AT03
		CW Only				*ZM8-HDG6	422	34%	MZ-010	✓	6240208	✓	RB110	PB1013	AT03
		CW03		CW03		*ZM8-HDG4	422	34%	MZ-010	✓	4240208	✓	RB110	PB1013	AT03
		Flywheel - CW included				ZM8-HDR6	422	34%	MZ-010	✓	6240008	✓	RB110	PB1013	AT03
		600145-03		600140-03		*ZM8-HDR4	422	34%	MZ-010	✓	4240008	✓	RB110	PB1013	AT03
TRUCK	86-93 B2000, B2200 225mm Only					*Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
						*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
						*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
TRUCK	87-89 B2600 Carburetor Only 240mm					ZT2-HDMM	330	34%	MZ-010	✓	2000204		RB091	PB1002	AT03
						ZT2-HDSS	330	34%	MZ-010	✓	3000204	✓	RB091	PB1002	AT03
						*ZT2-HDG6	422	34%	MZ-010	✓	6240208	✓	RB091	PB1002	AT03
						*ZT2-HDG4	422	34%	MZ-010	✓	4240208	✓	RB091	PB1002	AT03
						*ZT2-HDR6	422	34%	MZ-010	✓	6240008	✓	RB091	PB1002	AT03
						*ZT2-HDR4	422	34%	MZ-010	✓	4240008	✓	RB091	PB1002	AT03
						ZT2-XTMM	443	80%	MZ-010X	✓	2000204		RB091	PB1002	AT03
						ZT2-XTSS	443	80%	MZ-010X	✓	3000204		RB091	PB1002	AT03

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
MM – MODIFIED STREET DISC
SS – PERFORMANCE STREET DISC
SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MAZDA CONTINUED															
TRUCK	87-89					*ZT2-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB091	PB1002	AT03
	B2600					*ZT2-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB091	PB1002	AT03
	Carburetor Only					*ZT2-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB091	PB1002	AT03
	240mm					*ZT2-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB091	PB1002	AT03
MERCURY															
CAPRI	86-95					FM1-HDSS	557	44%	F-013	✓	3001005	✓	RB1714	PB1019	ATFC10
	5.0L, 10.5"					*FM1-HDG6	619	44%	F-013	✓	6266319	✓	RB1714	PB1019	ATFC10
						*FM1-HDR6	713	44%	F-013	✓	6266019	✓	RB1714	PB1019	ATFC10
						FM1-XTSS	629	62%	F-013X	✓	3001005	✓	RB1714	PB1019	ATFC10
						*FM1-XTG6	733	68%	F-013X	✓	6266319	✓	RB1714	PB1019	ATFC10
						*FM1-XTR6	805	62%	F-013X	✓	6266019	✓	RB1714	PB1019	ATFC10
CAPRI	91-94					*Z62-HDSS	285	35%	MZ-015	✓	3000203	✓	RB091	PB1005	AT05
	Turbo, 1.6" 225mm					*Z62-HDG6	365	35%	MZ-015	✓	6224205	✓	RB091	PB1005	AT05
						*Z62-HDG4	365	35%	MZ-015	✓	4224205	✓	RB091	PB1005	AT05
						*Z62-HDR6	365	35%	MZ-015	✓	6224005	✓	RB091	PB1005	AT05
						*Z62-HDR4	365	35%	MZ-015	✓	4224005	✓	RB091	PB1005	AT05
CAPRI	91-94					ZP1-HDMM	200	48%	MZ-021	✓	2000302		RB453	PB1005	AT20
	Non-Turbo 200mm					*ZP1-HDG6	257	48%	MZ-021	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-HDG4	257	48%	MZ-021	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-HDR6	257	48%	MZ-021	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-HDR4	257	48%	MZ-021	✓	4200004	✓	RB453	PB1005	AT20
						ZP1-XTMM	TBD	TBD	MZ-021X	✓	2000302		RB453	PB1005	AT20
						*ZP1-XTG6	TBD	TBD	MZ-021X	✓	6200104	✓	RB453	PB1005	AT20
						*ZP1-XTG4	TBD	TBD	MZ-021X	✓	4200104	✓	RB453	PB1005	AT20
						*ZP1-XTR6	TBD	TBD	MZ-021X	✓	6200004	✓	RB453	PB1005	AT20
						*ZP1-XTR4	TBD	TBD	MZ-021X	✓	4200004	✓	RB453	PB1005	AT20
TRACER	87-89					Z32-HDMM	200	52%	MZ-019		2000201		RB469	PB1005	AT20
	190mm					*Z32-HDG4	255	52%	MZ-019		4190104	✓	RB469	PB1005	AT20
						*Z32-HDR4	255	52%	MZ-019		4190004	✓	RB469	PB1005	AT20
						Z32-XTMM	253	92%	MZ-019X		2000201		RB469	PB1005	AT20
						*Z32-XTG4	324	92%	MZ-019X		4190104	✓	RB469	PB1005	AT20
						*Z32-XTR4	324	92%	MZ-019X		4190004	✓	RB469	PB1005	AT20
TRACER	97-99					FE1-HDSS	259	42%	F-012		3000203	✓	RB452	PB1005	AT05
	2.0L 225mm					*FE1-HDG6	331	42%	F-012		6224205	✓	RB452	PB1005	AT05
						*FE1-HDG4	331	42%	F-012		4224205	✓	RB452	PB1005	AT05
						*FE1-HDR6	331	42%	F-012		6224005	✓	RB452	PB1005	AT05
						*FE1-HDR4	331	42%	F-012		4224005	✓	RB452	PB1005	AT05
MITSUBISHI															
3000GT	90-99					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
	2WD 225mm					*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
					TBD	TBD	MB-010XXX	✓							
3000GT	90-99					MB2-HDSS	458	30%	MB-019	✓	3000304	✓	RB835	N/A	AT03
	Turbo, 4WD 250mm					*MB2-HDG6	586	30%	MB-019	✓	6250308	✓	RB835	N/A	AT03
						*MB2-HDR6	586	30%	MB-019	✓	6250008	✓	RB835	N/A	AT03
CORDIA TREDIA	82-89					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
	All					*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

OO – STOCK STREET DISC
MM – MODIFIED STREET DISC
SS – PERFORMANCE STREET DISC
SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity (ft/lbs)	Clamp Load Increase (%)	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
MITSUBISHI CONTINUED															
CORDIA	82-89					*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
TREDIA	All					*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
ECLIPSE	89-92 FWD/AWD, Turbo 6 Bolt 225mm	600155	11.9	FWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600150	11.9	AWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
ECLIPSE	89-94 Non-Turbo, 1.8L, 4G37 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
ECLIPSE	89-94 Non-Turbo, 2WD, 2.0L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
ECLIPSE	92-99 FWD/AWD, Turbo 7 Bolt 225mm Excludes GS/RS Non-Turbo	600160	11.9	AWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600165	11.9	FWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224204	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
ECLIPSE	96-03 Non-Turbo, 4CYL, 2.4L 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
MITSUBISHI CONTINUED															
ECLIPSE	96-03 Non-Turbo, 4CYL, 2.4L 225mm					*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT2
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
ECLIPSE	00-05 Non-Turbo 2.4L, 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
ECLIPSE	01-04 3.0L V6					MB6-HDSS	393	44%	MB-015	✓	3000308		RB601	N/A	AT03
						*MB6-HDG6	503	44%	MB-015	✓	6240608	✓	RB601	N/A	AT03
						*MB6-HDG4	503	44%	MB-015	✓	4240508	✓	RB601	N/A	AT03
						*MB6-HDR6	503	44%	MB-015	✓	6240008	✓	RB601	N/A	AT03
						*MB6-HDR4	503	44%	MB-015	✓	4240008	✓	RB601	N/A	AT03
ECLIPSE	2006 3.0L V6					TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
ECLIPSE GS/RS	95-99 Non-Turbo, 2.0L Conversion Kit - replaces modular clutch. Must use ACT Flywheel.	600335				DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
ECLIPSE GS	06 - 08 2.4L SOHC					MR1-HDSS	261	31%	MB-020	✓	3000303	✓	RB210	N/A	AT20
						*MR1-HDG6	334	31%	MB-020	✓	6224204	✓	RB210	N/A	AT20
						*MR1-HDG4	334	31%	MB-020	✓	4224204	✓	RB210	N/A	AT20
						*MR1-HDR6	334	31%	MB-020	✓	6224004	✓	RB210	N/A	AT20
						*MR1-HDR4	334	31%	MB-020	✓	4224004	✓	RB210	N/A	AT20
EVO I, II, III	93-95	600160	11.9			MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
EVO VII	2004 (JDM)	600205	13.1	600210	10.1	MB9-HDSS	TBD	TBD	MB-016	✓	3000305	✓	RB601	N/A	AT03
						*MB9-HDG6	TBD	TBD	MB-016	✓	6240608	✓	RB601	N/A	AT03
						*MB9-HDG4	TBD	TBD	MB-016	✓	6240508	✓	RB601	N/A	AT03
						*MB9-HDR6	TBD	TBD	MB-016	✓	6240008	✓	RB601	N/A	AT03

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
 HD - HEAVY DUTY PRESSURE PLATE
 XT - XTREME PRESSURE PLATE
 XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
 MM - MODIFIED STREET DISC
 SS - PERFORMANCE STREET DISC
 SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
 R6 - ACT 6-PAD RACE DISC
 G4 - ACT 4-PAD SPRING DISC
 G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity (ft/lbs)	Clamp Load Increase (%)	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MITSUBISHI CONTINUED															
EVO VIII	03-05 All	600205	13.1	600210	10.1	MB7-HDSS	508	41%	MB-017	✓	3000305	✓	RB601	N/A	AT03
						*MB7-HDSD	508	41%	MB-017	✓	3000311	✓	RB601	N/A	AT03
						*MB7-HDG6	651	41%	MB-017	✓	6240608	✓	RB601	N/A	AT03
						*MB7-HDG4	651	41%	MB-017	✓	4240508	✓	RB601	N/A	AT03
						*MB7-HDR6	651	41%	MB-017	✓	6240008	✓	RB601	N/A	AT03
						*MB7-HDR4	651	41%	MB-017	✓	4240008	✓	RB601	N/A	AT03
						MB7-XTSS	567	57%	MB-017X	✓	3000305	✓	RB601	N/A	AT03
						MB7-XTSD	567	57%	MB-017X	✓	3000311	✓	RB601	N/A	AT03
						*MB7-XTG6	726	57%	MB-017X	✓	6240608	✓	RB601	N/A	AT03
						*MB7-XTG4	726	57%	MB-017X	✓	4240508	✓	RB601	N/A	AT03
						*MB7-XTR6	726	57%	MB-017X	✓	6240008	✓	RB601	N/A	AT03
						*MB7-XTR4	726	57%	MB-017X	✓	4240008	✓	RB601	N/A	AT03
EVO IX	2006 AWD, All	600205	13.1	600210	10.1	MB7-HDSS	508	41%	MB-017	✓	3000305	✓	RB601	N/A	AT03
						*MB7-HDSD	508	41%	MB-017	✓	3000311	✓	RB601	N/A	AT03
						*MB7-HDG6	651	41%	MB-017	✓	6240608	✓	RB601	N/A	AT03
						*MB7-HDG4	651	41%	MB-017	✓	4240508	✓	RB601	N/A	AT03
						*MB7-HDR6	651	41%	MB-017	✓	6240008	✓	RB601	N/A	AT03
						*MB7-HDR4	651	41%	MB-017	✓	4240008	✓	RB601	N/A	AT03
						MB7-XTSS	567	57%	MB-017X	✓	3000305	✓	RB601	N/A	AT03
						MB7-XTSD	567	57%	MB-017X	✓	3000311	✓	RB601	N/A	AT03
						*MB7-XTG6	726	57%	MB-017X	✓	6240608	✓	RB601	N/A	AT03
						*MB7-XTG4	726	57%	MB-017X	✓	4240508	✓	RB601	N/A	AT03
						*MB7-XTR6	726	57%	MB-017X	✓	6240008	✓	RB601	N/A	AT03
						*MB7-XTR4	726	57%	MB-017X	✓	4240008	✓	RB601	N/A	AT03
EXPO	91-96 2.4L 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
EXPO	92-96 1.8L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
GALANT	88-93 SOHC, 1.8L, 2.0L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
GALANT	1991 ONLY DOHC, 1.8L, 2.0L 215mm					*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20

* NOT RECOMMENDED FOR STREET USE.

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R4 - ACT 4-PAD RACE DISC
 R6 - ACT 6-PAD RACE DISC
 G4 - ACT 4-PAD SPRING DISC
 G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity (ft/lbs)	Clamp Load Increase (%)	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
MITSUBISHI CONTINUED															
GALANT	1991 ONLY DOHC, 1.8L, 2.0L 215mm					*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
GALANT	91-92 Turbo, VR4, AWD, 2.0L 225mm					*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
		600150	11.9			MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
GALANT	92-93 Non-Turbo, DOHC AWD, 2.0L 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
GALANT	94-97 All 2.4L, 2.5L 225mm					MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
						*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
							TBD	TBD	MB-010XXX	✓					
LANCER ES/LS/OZ	02-05 SOHC, 2.0L					MB8-HDSS	225	34%	MB-012	✓	3000301	✓	N/A	N/A	AT20
						*MB8-HDG6	288	34%	MB-012	✓	6214104	✓	N/A	N/A	AT20
						*MB8-HDG4	288	34%	MB-012	✓	4214104	✓	N/A	N/A	AT20
						*MB8-HDR6	288	34%	MB-012	✓	6214104	✓	N/A	N/A	AT20
						*MB8-HDR4	288	34%	MB-012	✓	4214004	✓	N/A	N/A	AT20
						MB8-XTSS	330	96%	MB-012X	✓	3000301	✓	N/A	N/A	AT20

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
 HD – HEAVY DUTY PRESSURE PLATE
 XT – XTREME PRESSURE PLATE
 XX – MAXX XTREME PRESSURE PLATE

00 – STOCK STREET DISC
 MM – MODIFIED STREET DISC
 SS – PERFORMANCE STREET DISC
 SD – SOLID STREET DISC

R4 – ACT 4-PAD RACE DISC
 R6 – ACT 6-PAD RACE DISC
 G4 – ACT 4-PAD SPRING DISC
 G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
MITSUBISHI CONTINUED															
GALANT	1991 ONLY DOHC, 1.8L, 2.0L 215mm					*MB8-XTG6	422	96%	MB-012X	✓	6214104	✓	N/A	N/A	AT20
						*MB8-XTG4	422	96%	MB-012X	✓	4214104	✓	N/A	N/A	AT20
						*MB8-XTR6	422	96%	MB-012X	✓	6214004	✓	N/A	N/A	AT20
						*MB8-XTR4	422	96%	MB-012X	✓	4214004	✓	N/A	N/A	AT20
LANCER RALLIART	04-06					MR1-HDSS	261	31%	MB-020	✓	3000303	✓	RB210	N/A	AT20
						*MR1-HDG6	334	31%	MB-020	✓	6224204	✓	RB210	N/A	AT20
						*MR1-HDG4	334	31%	MB-020	✓	4224204	✓	RB210	N/A	AT20
						*MR1-HDR6	334	31%	MB-020	✓	6224004	✓	RB210	N/A	AT20
					*MR1-HDR4	334	31%	MB-020	✓	4224004	✓	RB210	N/A	AT20	
MIRAGE	85-95 All, 1.5L, 1.6L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
					*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20	
MIRAGE	93-02 1.8L					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
MIRAGE	4/88-97 1.6L Turbo All 1.8L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
PRECIS	7/89-93 1.5L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
					*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20	
STARION	6/87-89 2.6L, All 240mm					MS1-HDMM	330	34%	MZ-010	✓	2000204		RB422	PB1002	AT03
						MS1-HDSS	330	34%	MZ-010	✓	3000204	✓	RB422	PB1002	AT03
						*MS1-HDG6	422	34%	MZ-010	✓	6240208	✓	RB422	PB1002	AT03
						*MS1-HDG4	412	34%	MZ-010	✓	4240208	✓	RB422	PB1002	AT03
						*MS1-HDR6	422	34%	MZ-010	✓	6240008	✓	RB422	PB1002	AT03
						*MS1-HDR4	422	34%	MZ-010	✓	4240008	✓	RB422	PB1002	AT03
						MS1-XTMM	443	80%	MZ-010X	✓	2000204		RB422	PB1002	AT03
						MS1-XTSS	443	80%	MZ-010X	✓	3000204	✓	RB422	PB1002	AT03
						*MS1-XTG6	567	80%	MZ-010X	✓	6240208	✓	RB422	PB1002	AT03
						*MS1-XTG4	567	80%	MZ-010X	✓	4240208	✓	RB422	PB1002	AT03
						*MS1-XTR6	567	80%	MZ-010X	✓	6240008	✓	RB422	PB1002	AT03
						*MS1-XTR4	567	80%	MZ-010X	✓	4240008	✓	RB422	PB1002	AT03
TREDIA	82-89					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
					*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20	
NISSAN															
180SX (JDM)	89 - 98 CA18DET 225mm					NS4-HDSS	304	43%	N-025	✓	3000407	✓	RB016	PB1012	AT01
						NS4-HDG6	389	43%	N-025	✓	6224206	✓	RB016	PB1012	AT01
						NS4-HDG4	389	43%	N-025	✓	4224206	✓	RB016	PB1012	AT01
						NS4-HDR6	389	43%	N-025	✓	6224006	✓	RB016	PB1012	AT01
					NS4-HDR4	389	43%	N-025	✓	4224006	✓	RB016	PB1012	AT01	

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
NISSAN CONTINUED															
300ZX	83-86 - Turbo 83-89 - Non-Turbo 240mm					*NX2-HDSS	400	42%	N-013	✓	3000405	✓	RB016	PB1012	AT01
						*NX2-HDG6	512	42%	N-013	✓	6240306	✓	RB016	PB1012	AT01
						*NX2-HDG4	512	42%	N-013	✓	4240206	✓	RB016	PB1012	AT01
						*NX2-HDR6	512	42%	N-013	✓	6240006	✓	RB016	PB1012	AT01
						*NX2-HDR4	512	42%	N-013	✓	4240006	✓	RB016	PB1012	AT01
						NX2-XTSS	TBD	TBD	N-013X	✓	3000405	✓	RB016	PB1012	AT01
						*NX2-XTG6	TBD	TBD	N-013X	✓	6240306	✓	RB016	PB1012	AT01
						*NX2-XTG4	TBD	TBD	N-013X	✓	4240206	✓	RB016	PB1012	AT01
300ZX	87-89 Turbo 250mm					*NX2-XTR6	TBD	TBD	N-013X	✓	6240006	✓	RB016	PB1012	AT01
						*NX2-XTR4	TBD	TBD	N-013X	✓	4240006	✓	RB016	PB1012	AT01
						NX7-HDSS	360	36%	N-014	✓	3000409	✓	RB016	PB1012	AT01
300ZX	90-96 Non-Turbo 240mm					*NX7-HDG6	461	36%	N-014	✓	6250306	✓	RB016	PB1012	AT01
						*NX7-HDR6	461	36%	N-014	✓	6250006	✓	RB016	PB1012	AT01
						NX6-HDSS	400	42%	N-013	✓	3000405	✓	RB810	PB1012	AT01
						*NX6-HDG6	512	42%	N-013	✓	6240306	✓	RB810	PB1012	AT01
						*NX6-HDG4	512	42%	N-013	✓	4240206	✓	RB810	PB1012	AT01
						*NX6-HDR6	512	42%	N-013	✓	6240006	✓	RB810	PB1012	AT01
						*NX6-HDR4	512	42%	N-013	✓	4240006	✓	RB810	PB1012	AT01
						NX6-XTSS	TBD	TBD	N-013X	✓	3000405	✓	RB810	PB1012	AT01
300ZX	90-96 Twin Turbo 250mm					*NX6-XTG6	TBD	TBD	N-013X	✓	6240306	✓	RB810	PB1012	AT01
						*NX6-XTG4	TBD	TBD	N-013X	✓	4240206	✓	RB810	PB1012	AT01
						*NX6-XTR6	TBD	TBD	N-013X	✓	6240006	✓	RB810	PB1012	AT01
						*NX6-XTR4	TBD	TBD	N-013X	✓	4240006	✓	RB810	PB1012	AT01
		600370		600375		NX8-HDSS	432	39%	N-010	✓	3000409	✓	RB810	PB1012	AT01
						*NX8-HDG6	553	39%	N-010	✓	6250306	✓	RB810	PB1012	AT01
						*NX8-HDR6	553	39%	N-010	✓	6250006	✓	RB810	PB1012	AT01
350Z	03-06 250mm	600215	16.9	600220	13.2	NZ1-HDSS	455	30%	N-021	✓	3000409	✓	RB130	PB1012	N/A
						*NZ1-HDG6	582	30%	N-021	✓	6250306	✓	RB130	PB1012	N/A
						*NZ1-HDR6	582	30%	N-021	✓	6250006	✓	RB130	PB1012	N/A
ALTIMA	93-01 2.4L, KA24DE					NA2-HDSS	278	34%	N-017	✓	3000407	✓	RB437	PB1012	AT01
						*NA2-HDG6	355	34%	N-017	✓	6224206	✓	RB437	PB1012	AT01
						*NA2-HDG4	355	34%	N-017	✓	4224206	✓	RB437	PB1012	AT01
						*NA2-HDR6	355	34%	N-017	✓	6224006	✓	RB437	PB1012	AT01
						*NA2-HDR4	355	34%	N-017	✓	4224006	✓	RB437	PB1012	AT01
						NA2-XTSS	TBD	TBD	N-017X	✓	3000407	✓	RB437	PB1012	AT01
						*NA2-XTG6	TBD	TBD	N-017X	✓	6224206	✓	RB437	PB1012	AT01
						*NA2-XTG4	TBD	TBD	N-017X	✓	4224206	✓	RB437	PB1012	AT01
ALTIMA	02-05 3.5L, V6					*NA2-XTR6	TBD	TBD	N-017X	✓	6224006	✓	RB437	PB1012	AT01
						*NA2-XTR4	TBD	TBD	N-017X	✓	4224006	✓	RB437	PB1012	AT01
						NA3-HDSS	430	32%	N-020	✓	1000412	✓	N/A	PB1012	N/A
AXXESS	89-93 2WD Only 225mm					*NA3-HDR6	550	32%	N-020	✓	6250006	✓	N/A	PB1012	N/A
						NX1-HDSS	267	50%	N-023	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-HDG6	342	50%	N-023	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-HDG4	342	50%	N-023	✓	4224206	✓	RB016	PB1012	AT01
						*NX1-HDR6	342	50%	N-023	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-HDR4	342	50%	N-023	✓	4224006	✓	RB016	PB1012	AT01
						NX1-XTSS	333	87%	N-023X	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-XTG6	426	87%	N-023X	✓	6224206	✓	RB016	PB1012	AT01
BLUEBIRD/ PULSAR-R (JDM)	90-98 SR20DET, AWD					*NX1-XTG4	426	87%	N-023X	✓	4224206	✓	RB016	PB1012	AT01
						*NX1-XTR6	426	87%	N-023X	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-XTR4	426	87%	N-023X	✓	4224006	✓	RB016	PB1012	AT01
						NS1-HDSS	362	50%	N-015	✓	3000405	✓	RB810	PB1012	AT01
						*NS1-HDG6	463	50%	N-015	✓	6240306	✓	RB810	PB1012	AT01
						*NS1-HDR6	463	50%	N-015	✓	6240006	✓	RB810	PB1012	AT01
						*NS1-HDR4	463	50%	N-015	✓	4240006	✓	RB810	PB1012	AT01
MAXIMA	81-84 2.4L, 2.8L 225mm					NS1-XTSS	449	86%	N-015X	✓	3000405	✓	RB810	PB1012	AT01
						*NS1-XTG6	576	86%	N-015X	✓	6240306	✓	RB810	PB1012	AT01
						*NS1-XTR6	576	86%	N-015X	✓	6240006	✓	RB810	PB1012	AT01
MAXIMA	81-84 2.4L, 2.8L 225mm					*NS1-XTR4	576	86%	N-015X	✓	4240006	✓	RB810	PB1012	AT01
						NX1-HDSS	267	50%	N-023	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-HDG6	342	50%	N-023	✓	6224206	✓	RB016	PB1012	AT01
MAXIMA	81-84 2.4L, 2.8L 225mm					*NX1-HDG4	342	50%	N-023	✓	4224206	✓	RB016	PB1012	AT01

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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OO - STOCK STREET DISC
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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
NISSAN CONTINUED															
MAXIMA	81-84					*NX1-HDR6	342	50%	N-023	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-HDR4	342	50%	N-023	✓	4224006	✓	RB016	PB1012	AT01
						NX1-XTSS	333	87%	N-023X	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-XTG6	426	87%	N-023X	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-XTG4	426	87%	N-023X	✓	4224206	✓	RB016	PB1012	AT01
						*NX1-XTR6	426	87%	N-023X	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-XTR4	426	87%	N-023X	✓	4224006	✓	RB016	PB1012	AT01
MAXIMA	84-2001 3.0L 240mm					NM1-HDSS	362	39%	N-015	✓	3000405	✓	RB809	PB1012	AT01
						*NM1-HDG6	463	39%	N-015	✓	6240306	✓	RB809	PB1012	AT01
						*NM1-HDG4	463	39%	N-015	✓	4240206	✓	RB809	PB1012	AT01
						*NM1-HDR6	463	39%	N-015	✓	6240006	✓	RB809	PB1012	AT01
						*NM1-HDR4	463	39%	N-015	✓	4240006	✓	RB809	PB1012	AT01
						NM1-XTSS	449	86%	N-015X	✓	3000405	✓	RB809	PB1012	AT01
						*NM1-XTG6	576	86%	N-015X	✓	6240306	✓	RB809	PB1012	AT01
						*NM1-XTG4	576	86%	N-015X	✓	4240206	✓	RB809	PB1012	AT01
						*NM1-XTR6	576	86%	N-015X	✓	6240006	✓	RB809	PB1012	AT01
				*NM1-XTR4	576	86%	N-015X	✓	4240006	✓	RB809	PB1012	AT01		
NX 1600 COUPE	91-93 1.6L 190mm					NP1-HDMM	165	50%	N-019		2000408		RB433	PB1012	AT68
						*NP1-HDG4	211	50%	N-019		4190114	✓	RB433	PB1012	AT68
						*NP1-HDR4	211	50%	N-019		4190014	✓	RB433	PB1012	AT68
NX 2000 COUPE	91-93 2.0L 215mm					NX9-HDSS	241	45%	N-011	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-HDG6	308	45%	N-011	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-HDG4	308	45%	N-011	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-HDR6	308	45%	N-011	✓	6214014	✓	RB433	PB1012	AT68
						*NX9-HDR4	308	45%	N-011	✓	4214014	✓	RB433	PB1012	AT68
						*NX9-XTSS	323	95%	N-011X	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-XTG6	414	95%	N-011X	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-XTG4	414	95%	N-011X	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-XTR6	414	95%	N-011X	✓	6214014	✓	RB433	PB1012	AT68
				*NX9-XTR4	414	95%	N-011X	✓	4214014	✓	RB433	PB1012	AT68		
PULSAR	89-90 1.6L, SOHC 190mm					NP1-HDMM	165	50%	N-019		2000408		RB433	PB1012	AT68
						*NP1-HDG4	211	50%	N-019		4190114	✓	RB433	PB1012	AT68
						*NP1-HDR4	211	50%	N-019		4190014	✓	RB433	PB1012	AT68
PULSAR	9/86-88 1.6L 190mm					NP1-HDMM	165	50%	N-019		2000408		RB433	PB1012	AT68
						*NP1-HDG4	211	50%	N-019		4190114	✓	RB433	PB1012	AT68
						*NP1-HDR4	211	50%	N-019		4190014	✓	RB433	PB1012	AT68
SENTRA	86-99 1.6L, 2WD 190mm					NP1-HDMM	165	50%	N-019		2000408		RB433	PB1012	AT68
						*NP1-HDG4	211	50%	N-019		4190114	✓	RB433	PB1012	AT68
						*NP1-HDR4	211	50%	N-019		4190014	✓	RB433	PB1012	AT68
SENTRA	91-01 SER, 2.0L, FWD SR20DET engine swap 215mm					NX9-HDSS	241	45%	N-011	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-HDG6	308	45%	N-011	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-HDG4	308	45%	N-011	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-HDR6	308	45%	N-011	✓	6214014	✓	RB433	PB1012	AT68
						*NX9-HDR4	308	45%	N-011	✓	4214014	✓	RB433	PB1012	AT68
						NX9-XTSS	323	95%	N-011X	✓	3000410	✓	RB433	PB1012	AT68
						*NX9-XTG6	414	95%	N-011X	✓	6214114	✓	RB433	PB1012	AT68
						*NX9-XTG4	414	95%	N-011X	✓	4214114	✓	RB433	PB1012	AT68
						*NX9-XTR6	414	95%	N-011X	✓	6214014	✓	RB433	PB1012	AT68
				*NX9-XTR4	414	95%	N-011X	✓	4214014	✓	RB433	PB1012	AT68		
SENTRA SER SPEC V	02-06 2.5L, 6 spd, 250mm (Stock 240mm)					NS2-HDMM	347	37%	N-022	✓	2000406		RB437	PB1012	AT01
						*NS2-HDR6	444	37%	N-022	✓	6240006	✓	RB437	PB1012	AT01
						*NS2-HDR4	444	37%	N-022	✓	4240006	✓	RB437	PB1012	AT01
SILVIA (JDM)	89-98 SR20DET, RWD 6spd/5spd	600225	14.1	600230	10.5	NS1-HDSS	362	50%	N-015	✓	3000405	✓	RB810	PB1012	AT01
						*NS1-HDG6	463	50%	N-015	✓	6240306	✓	RB810	PB1012	AT01
						*NS1-HDG4	463	50%	N-015	✓	4240206	✓	RB810	PB1012	AT01
						*NS1-HDR6	463	50%	N-015	✓	6240006	✓	RB810	PB1012	AT01
						*NS1-HDR4	463	50%	N-015	✓	4240006	✓	RB810	PB1012	AT01
						NS1-XTSS	449	86%	N-015X	✓	3000405	✓	RB810	PB1012	AT01
						*NS1-XTG6	576	86%	N-015X	✓	6240306	✓	RB810	PB1012	AT01
						*NS1-XTG4	576	86%	N-015X	✓	4240206	✓	RB810	PB1012	AT01
						*NS1-XTR6	576	86%	N-015X	✓	6240006	✓	RB810	PB1012	AT01
						*NS1-XTR4	576	86%	N-015X	✓	4240006	✓	RB810	PB1012	AT01

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT		(ft/lbs)	(%)							
NISSAN CONTINUED															
SKYLINE (JDM)	90-98 RB20/RB25 R32/R33					NS3-HDSS	400	42%	N-013	✓	3000405	✓	N/A	N/A	AT01
						*NS3-HDG6	512	42%	N-013	✓	6240306	✓	N/A	N/A	AT01
						*NS3-HDG4	512	42%	N-013	✓	4240206	✓	N/A	N/A	AT01
						*NS3-HDR6	512	42%	N-013	✓	6240006	✓	N/A	N/A	AT01
						*NS3-HDR4	512	42%	N-013	✓	4240006	✓	N/A	N/A	AT01
						*NS3-XTG6	TBD	TBD	N-013X	✓	6240306	✓	N/A	N/A	AT01
						*NS3-XTG4	TBD	TBD	N-013X	✓	4240206	✓	N/A	N/A	AT01
						*NS3-XTR6	TBD	TBD	N-013X	✓	6240006	✓	N/A	N/A	AT01
				*NS3-XTR4	TBD	TBD	N-013X	✓	4240006	✓	N/A	N/A	AT01		
STANZA	7/89-92 2.4L, KA24 225mm					NA1-HDSS	267	50%	N-023	✓	3000407	✓	RB816	PB1012	AT01
						*NA1-HDG6	342	50%	N-023	✓	6224206	✓	RB816	PB1012	AT01
						*NA1-HDG4	342	50%	N-023	✓	4224206	✓	RB816	PB1012	AT01
						*NA1-HDR6	342	50%	N-023	✓	6224006	✓	RB816	PB1012	AT01
						*NA1-HDR4	342	50%	N-023	✓	4224006	✓	RB816	PB1012	AT01
						NA1-XTSS	333	87%	N-023X	✓	3000407	✓	RB816	PB1012	AT01
						*NA1-XTG6	426	87%	N-023X	✓	6224206	✓	RB816	PB1012	AT01
						*NA1-XTG4	426	87%	N-023X	✓	4224206	✓	RB816	PB1012	AT01
				*NA1-XTR6	426	87%	N-023X	✓	6224006	✓	RB816	PB1012	AT01		
				*NA1-XTR4	426	87%	N-023X	✓	4224006	✓	RB816	PB1012	AT01		
TRUCK	85-9/97 3.0L, V6 250mm					NX7-HDSS	360	39%	N-014	✓	3000409	✓	RB016	PB1012	AT01
						*NX7-HDG6	461	39%	N-014	✓	6250306	✓	RB016	PB1012	AT01
						*NX7-HDR6	461	39%	N-014	✓	6250006	✓	RB016	PB1012	AT01
TRUCK	9/74-83 L20B, Z22, SD22 2.0L, 2.2L 225mm					NX1-HDSS	267	50%	N-023	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-HDG6	342	50%	N-023	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-HDG4	342	50%	N-023	✓	4224206	✓	RB016	PB1012	AT01
						*NX1-HDR6	342	50%	N-023	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-HDR4	342	50%	N-023	✓	4224006	✓	RB016	PB1012	AT01
						NX1-XTSS	333	87%	N-023X	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-XTG6	426	87%	N-023X	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-XTG4	426	87%	N-023X	✓	4224206	✓	RB016	PB1012	AT01
				*NX1-XTR6	426	87%	N-023X	✓	6224006	✓	RB016	PB1012	AT01		
				*NX1-XTR4	426	87%	N-023X	✓	4224006	✓	RB016	PB1012	AT01		
TRUCK	9/86-90 2.4L, L24 225mm					NX1-HDSS	267	50%	N-023	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-HDG6	342	50%	N-023	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-HDG4	342	50%	N-023	✓	4224206	✓	RB016	PB1012	AT01
						*NX1-HDR6	342	50%	N-023	✓	6224006	✓	RB016	PB1012	AT01
						*NX1-HDR4	342	50%	N-023	✓	4224006	✓	RB016	PB1012	AT01
						NX1-XTSS	333	87%	N-023X	✓	3000407	✓	RB016	PB1012	AT01
						*NX1-XTG6	426	87%	N-023X	✓	6224206	✓	RB016	PB1012	AT01
						*NX1-XTG4	426	87%	N-023X	✓	4224206	✓	RB016	PB1012	AT01
				*NX1-XTR6	426	87%	N-023X	✓	6224006	✓	RB016	PB1012	AT01		
				*NX1-XTR4	426	87%	N-023X	✓	4224006	✓	RB016	PB1012	AT01		
OLDSMOBILE															
CUTLASS	65-73 - 8CYL, 330ci 1979 - 8CYL, 305ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
				*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010		
CUTLASS	65-73 - 8CYL, 330ci 65-73 - 8CYL, 350ci 65-73 - 8CYL, 400ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CUTLASS	71-73 - 8CYL, 350ci W31, 4 spd 71-73 - 8CYL, 455ci 11"					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
OLDSMOBILE CONTINUED															
CUTLASS	79-81 - 6CYL, 231ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
OMEGA	1973 - 8CYL, 350ci 10.5'					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
OMEGA	1973 - 8CYL, 350ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
OMEGA	1979 - 6CYL, 231ci 10.5'					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
OMEGA	1979 - 8CYL, 305ci 10.5'					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
ARROW	11/75-81 1.6L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
PLYMOUTH															
CHAMP	79-84 200mm Only					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
LASER	89-94 1.8L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
LASER	89-94 Non-Turbo, 2.0L 215mm					MB3-HDSS	225	34%	MB-012	✓	3000301	✓	RB210	N/A	AT20
						*MB3-HDG6	288	34%	MB-012	✓	6214104	✓	RB210	N/A	AT20
						*MB3-HDG4	288	34%	MB-012	✓	4214104	✓	RB210	N/A	AT20
						*MB3-HDR6	288	34%	MB-012	✓	6214004	✓	RB210	N/A	AT20
						*MB3-HDR4	288	34%	MB-012	✓	4214004	✓	RB210	N/A	AT20
						MB3-XTSS	330	96%	MB-012X	✓	3000301	✓	RB210	N/A	AT20
						*MB3-XTG6	422	96%	MB-012X	✓	6214104	✓	RB210	N/A	AT20
						*MB3-XTG4	422	96%	MB-012X	✓	4214104	✓	RB210	N/A	AT20
						*MB3-XTR6	422	96%	MB-012X	✓	6214004	✓	RB210	N/A	AT20
						*MB3-XTR4	422	96%	MB-012X	✓	4214004	✓	RB210	N/A	AT20
LASER	95-99 2.0L Non-Turbo Conversion Kit - replaces modular clutch. Must use ACT Flywheel	600335				DN2-HDSS	284	52%	D-016	✓	3001101	✓	RB408	N/A	N/A
						*DN2-HDG6	364	52%	D-016	✓	6224226	✓	RB408	N/A	N/A
						*DN2-HDG4	364	52%	D-016	✓	4224226	✓	RB408	N/A	N/A
						*DN2-HDR6	364	52%	D-016	✓	6224026	✓	RB408	N/A	N/A
						*DN2-HDR4	364	52%	D-016	✓	4224026	✓	RB408	N/A	N/A

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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MM - MODIFIED STREET DISC
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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
PLYMOUTH CONTINUED															
LASER	89-92 AWD/FWD Turbo, 2.0L 6 bolt 225mm	600150	11.9	AWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600155	11.9	FWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
					TBD	TBD	MB-010XXX								
LASER	92-99 AWD/FWD Turbo, 2.0L 7 bolt 225mm	600160	11.9	AWD		MB1-HDSS	322	27%	MB-010	✓	3000303	✓	RB210	N/A	AT20
		600165	11.9	FWD		*MB1-HDSD	322	27%	MB-010	✓	3000310	✓	RB210	N/A	AT20
						*MB1-HDG6	412	27%	MB-010	✓	6224704	✓	RB210	N/A	AT20
						*MB1-HDG4	412	27%	MB-010	✓	4224704	✓	RB210	N/A	AT20
						*MB1-HDR6	412	27%	MB-010	✓	6224004	✓	RB210	N/A	AT20
						*MB1-HDR4	412	27%	MB-010	✓	4224004	✓	RB210	N/A	AT20
						MB1-XTSS	400	58%	MB-010X	✓	3000303	✓	RB210	N/A	AT20
						MB1-XTSD	400	58%	MB-010X	✓	3000310	✓	RB210	N/A	AT20
						*MB1-XTG6	513	58%	MB-010X	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XTG4	513	58%	MB-010X	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XTR6	513	58%	MB-010X	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XTR4	513	58%	MB-010X	✓	4224004	✓	RB210	N/A	AT20
						*MB1-XXG6	595	82%	MB-010XX	✓	6224704	✓	RB210	N/A	AT20
						*MB1-XXG4	595	82%	MB-010XX	✓	4224704	✓	RB210	N/A	AT20
						*MB1-XXR6	595	82%	MB-010XX	✓	6224004	✓	RB210	N/A	AT20
						*MB1-XXR4	595	82%	MB-010XX	✓	4224004	✓	RB210	N/A	AT20
					TBD	TBD	MB-010XXX	✓							
PONTIAC															
BONNEVILLE CATALINA	59-60 - 8CYL, 389ci 67-70 - 8CYL, 428ci 67-70 - 8CYL, 400ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CATALINA	70-71 - 8CYL, 428ci 3 spd 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
CATALINA	71-72 - 8CYL, 400ci 10.5"					GM7-HDSS	619	32%	GM-012	✓	3000903	✓	RB466	PB0656	ATGM026
						*GM7-HDG6	793	32%	GM-012	✓	6266320	✓	RB466	PB0656	ATGM026
						*GM7-HDR6	793	32%	GM-012	✓	6266020	✓	RB466	PB0656	ATGM026
						GM7-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	RB466	PB0656	ATGM026
						*GM7-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	RB466	PB0656	ATGM026
						*GM7-XTR6	TBD	TBD	GM-012X	✓	6266020	✓	RB466	PB0656	ATGM026
CHIEFTAIN	59-60 - 8CYL, 389ci 11"					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
						*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
FIREBIRD	1967 - 6CYL, 231ci 4V Carb 1967 - 6CYL, 326ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

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MM - MODIFIED STREET DISC
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SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
PONTIAC CONTINUED															
FIREBIRD	67-68 - 6CYL, 400ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	3/4 spd					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	68-69 - 6CYL, 250ci					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
	4V Carb														
	1978 - 6CYL, 250ci														
	79-81-6CYL, 231ci, 10.5"														
FIREBIRD	69-71 - 8CYL, 350ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	71-72 - 8CYL, 400ci					*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
	1977 - 8CYL, 301ci					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	1978 - 8CYL, 350ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	79-82 - 8CYL, 305ci					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
	4spd					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
	1980-8CYL, 301ci, 10.5"														
FIREBIRD	71-74 - 8CYL, 350ci					GM8-HDSS	619	32%	GM-012	✓	3000903	✓	N/A	PB0656	ATGM010
	2V Carb, 3 spd					*GM8-HDG6	793	32%	GM-012	✓	6266320	✓	N/A	PB0656	ATGM010
	10.5"					*GM8-HDR6	793	32%	GM-012	✓	6266020	✓	N/A	PB0656	ATGM010
						GM8-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	N/A	PB0656	ATGM010
						*GM8-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	N/A	PB0656	ATGM010
					*GM8-XTR6	TBD	TBD	GM-012X	✓	6266020	✓	N/A	PB0656	ATGM010	
FIREBIRD	71-77 - 8CYL, 400ci					GM7-HDSS	619	32%	GM-012	✓	3000903	✓	RB466	PB0656	ATGM026
	4V Carb, 4 spd					*GM7-HDG6	793	32%	GM-012	✓	6266320	✓	RB466	PB0656	ATGM026
	75-77 - 8CYL, 350ci					*GM7-HDR6	793	32%	GM-012	✓	6266020	✓	RB466	PB0656	ATGM026
	4 spd					GM7-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	RB466	PB0656	ATGM026
	1979 - 8CYL, 301ci					*GM7-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	RB466	PB0656	ATGM026
	80-83 - 8CYL, 305ci					*GM7-XTR6	TBD	TBD	GM-012X	✓	6266020	✓	RB466	PB0656	ATGM026
	4/5 spd														
	80-83 - 8CYL, 350ci														
	4/5 spd														
	1981 - 8CYL, 305ci														
	CA mdls only														
	84-92 - 8CYL, 305ci														
	26 spline														
	84-92-8CYL, 350ci, 10.5"														
FIREBIRD	73-76 - 8CYL, 455ci					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
	4V Carb					*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
	1981 - 8CYL, 305ci					*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
	exc CA mdl					GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
	11"					*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
					*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026	
FIREBIRD TRANS AM 98-02						TBD	TBD	TBD	TBD		TBD		TBD	TBD	TBD
GRAND PRIX	67-70 - 8CYL, 400ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	67-70 - 8CYL, 428ci					*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	11"					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
						GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
						*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
					*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010	
GTO	64-68 - 8CYL, 389ci					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
	69-73 - 8CYL, 400ci					*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
	4V Carb					*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
	71-73 - 8CYL, 350ci					GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
	10.5"					*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
					*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010	
GTO	1970 - 8CYL, 455ci					GM4-HDSS	716	31%	GM-013	✓	3000904	✓	RB466	PB0656	ATGM010
	4V Carb, 3 spd					*GM4-HDG6	917	31%	GM-013	✓	6280302	✓	RB466	PB0656	ATGM010
	11"					*GM4-HDR6	917	31%	GM-013	✓	6280002	✓	RB466	PB0656	ATGM010
GTO	1970 - 8CYL, 455ci					GM4-XTSS	TBD	TBD	GM-013X	✓	3000904	✓	RB466	PB0656	ATGM010
	4V Carb, 3 spd					*GM4-XTG6	TBD	TBD	GM-013X	✓	6280302	✓	RB466	PB0656	ATGM010
	11"					*GM4-XTR6	TBD	TBD	GM-013X	✓	6280002	✓	RB466	PB0656	ATGM010
GTO	71-72 - 8CYL, 400ci					GM7-HDSS	619	32%	GM-012	✓	3000903	✓	RB466	PB0656	ATGM026
	4V Carb					*GM7-HDG6	793	32%	GM-012	✓	6266320	✓	RB466	PB0656	ATGM026
	Replaces 10" clutch	10.5"				*GM7-HDR6	793	32%	GM-012	✓	6266020	✓	RB466	PB0656	ATGM026

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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XX - MAXX XTREME PRESSURE PLATE

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
PONTIAC CONTINUED															
GTO	71-72 - 8CYL, 400ci					GM7-XTSS	TBD	TBD	GM-012X	✓	3000903	✓	RB466	PB0656	ATGM026
						*GM7-XTG6	TBD	TBD	GM-012X	✓	6266320	✓	RB466	PB0656	ATGM026
GTO	71-73 - 8CYL, 455ci 4V Carb, 4 spd 11"					GM6-HDSS	716	31%	GM-013	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-HDG6	917	31%	GM-013	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-HDR6	917	31%	GM-013	✓	6280020	✓	RB466	PB0656	ATGM026
						GM6-XTSS	TBD	TBD	GM-013X	✓	3000905	✓	RB466	PB0656	ATGM026
						*GM6-XTG6	TBD	TBD	GM-013X	✓	6280320	✓	RB466	PB0656	ATGM026
						*GM6-XTR6	TBD	TBD	GM-013X	✓	6280020	✓	RB466	PB0656	ATGM026
LE MANS PHOENIX	1979 - 6CYL, 231ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
LE MANS PHOENIX	1979 - 8CYL, 301ci 10.5"					GM3-HDSS	619	32%	GM-012	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-HDG6	793	32%	GM-012	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-HDR6	793	32%	GM-012	✓	6266002	✓	RB466	PB0656	ATGM010
						GM3-XTSS	TBD	TBD	GM-012X	✓	3000902	✓	RB466	PB0656	ATGM010
						*GM3-XTG6	TBD	TBD	GM-012X	✓	6266302	✓	RB466	PB0656	ATGM010
						*GM3-XTR6	TBD	TBD	GM-012X	✓	6266002	✓	RB466	PB0656	ATGM010
SAPPORO	79-83 1.6L 200mm					MB4-HDMM	198	37%	MB-013		2000302		RB210	N/A	AT20
						*MB4-HDG6	254	37%	MB-013		6200104	✓	RB210	N/A	AT20
						*MB4-HDG4	254	37%	MB-013		4200104	✓	RB210	N/A	AT20
						*MB4-HDR6	254	37%	MB-013		6200004	✓	RB210	N/A	AT20
						*MB4-HDR4	254	37%	MB-013		4200004	✓	RB210	N/A	AT20
SUNFIRE	1995 - 2.3L '96-99 - 2.4L					GM1-HDSS	340	38%	GM-010	✓	3000901	✓	N/A	N/A	ATGM14
						*GM1-HDG6	436	38%	GM-010	✓	6224222	✓	N/A	N/A	ATGM14
						*GM1-HDG4	436	38%	GM-010	✓	4224222	✓	N/A	N/A	ATGM14
						*GM1-HDR6	436	38%	GM-010	✓	6224022	✓	N/A	N/A	ATGM14
						*GM1-HDR4	436	38%	GM-010	✓	4224022	✓	N/A	N/A	ATGM14
VIBE	03-04 1.8L, 5 spd/6 spd 215mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73
SAAB															
9-2X AERO	2005 2.0L Turbo 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
9-2X LINEAR	2005 2.5L, 4cyl 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
SATURN															
S SERIES	91-99 1.9L 215mm					ST1-HDSS	255	39%	ST-010	✓	3001501	✓	RB176	N/A	AT07
						*ST1-HDG6	328	39%	ST-010	✓	6214125	✓	RB176	N/A	AT07
						*ST1-HDG4	328	39%	ST-010	✓	4214125	✓	RB176	N/A	AT07
						*ST1-HDR6	328	39%	ST-010	✓	6214025	✓	RB176	N/A	AT07
						*ST1-HDR4	328	39%	ST-010	✓	4214025	✓	RB176	N/A	AT07
SCION															
XA AND XB	03-06 1.5L, 16V 212mm					TS6-HDSS	233	40%	T-022	✓	3000606	✓	RB124	N/A	N/A
						*TS6-HDG6	298	40%	T-022	✓	6212103	✓	RB124	N/A	N/A
						*TS6-HDG4	298	40%	T-022	✓	4212103	✓	RB124	N/A	N/A

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Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
SCION CONTINUED															
XA AND XB	03-06 1.5L, 16V 212mm					*TS6-HDR6	298	40%	T-022	✓	6212003	✓	RB124	N/A	N/A
						*TS6-HDR4	298	40%	T-022	✓	4212003	✓	RB124	N/A	N/A
TC	04-06 2.4L 236mm					TY4-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT71
						*TY4-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT71
						*TY4-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT71
						*TY4-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT71
						*TY4-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT71
SUBARU															
BAJA	03-06 2.5L Non-Turbo 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
BAJA	03-05 2.5L Turbo Pull type 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
FORESTER	97-06 2.5L 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
FORESTER	04-05 2.5L Turbo Pull type 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
IMPREZA	94-95 4WD ONLY 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
IMPREZA	96-04 2.5L, Non-Turbo 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
IMPREZA GT / WRX 93 - 05 VERSION 1 - 9 (JDM/EURO)	Turbo 2.0L, EJ20 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
IMPREZA / WRX STI 04-07 VERSION 8 - 9 (JDM/EURO)	Turbo 2.0L, EJ20 240mm	600235	15	600240	11.1	SB4-HDSS	515	40%	SB-013	✓	3000503	✓	RB601	PB1004	AT87
						*SB4-HDG6	659	40%	SB-013	✓	6240518	✓	RB601	PB1004	AT87
						*SB4-HDG4	659	40%	SB-013	✓	4240518	✓	RB601	PB1004	AT87
						*SB4-HDR6	659	40%	SB-013	✓	6240018	✓	RB601	PB1004	AT87
						*SB4-HDR4	659	40%	SB-013	✓	4240018	✓	RB601	PB1004	AT87
						SB4-XTSS	566	54%	SB-013X	✓	3000503	✓	RB601	PB1004	AT87
						*SB4-XTG6	724	54%	SB-013X	✓	6240518	✓	RB601	PB1004	AT87
						*SB4-XTG4	724	54%	SB-013X	✓	4240518	✓	RB601	PB1004	AT87
						*SB4-XTR6	724	54%	SB-013X	✓	6240018	✓	RB601	PB1004	AT87
						*SB4-XTR4	724	54%	SB-013X	✓	4240018	✓	RB601	PB1004	AT87
IMPREZA / WRX STI 06 - 07 VERSION 10 (JDM/EURO)	Turbo 2.5L, EJ25 240mm	600480	14.4	600475	10.1	SB5-HDMM	420	32%	SB-014	✓	2000502	✓	RB844	PB1004	AT87
						*SB5-HDG6	537	32%	SB-014	✓	6228218	✓	RB844	PB1004	AT87
						*SB5-HDG4	537	32%	SB-014	✓	4228218	✓	RB844	PB1004	AT87
						*SB5-HDR6	537	32%	SB-014	✓	6228018	✓	RB844	PB1004	AT87
						*SB5-HDR4	537	32%	SB-014	✓	4228018	✓	RB844	PB1004	AT87
LEGACY	91-94 Turbo 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP – SPORT PRESSURE PLATE
HD – HEAVY DUTY PRESSURE PLATE
XT – XTREME PRESSURE PLATE
XX – MAXX XTREME PRESSURE PLATE

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MM – MODIFIED STREET DISC
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R4 – ACT 4-PAD RACE DISC
R6 – ACT 6-PAD RACE DISC
G4 – ACT 4-PAD SPRING DISC
G6 – ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
SUBARU CONTINUED															
LEGACY Turbo	91-94 230mm Pull type					*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
LEGACY OUTBACK	96-03 2.5L 225mm	600185	13.4	600180	10.6	SB2-HDSS	308	49%	SB-011	✓	3000501	✓	RB833	PB1004	AT87
						*SB2-HDG6	394	49%	SB-011	✓	6224218	✓	RB833	PB1004	AT87
						*SB2-HDG4	394	49%	SB-011	✓	4224218	✓	RB833	PB1004	AT87
						*SB2-HDR6	394	49%	SB-011	✓	6224018	✓	RB833	PB1004	AT87
						*SB2-HDR4	394	49%	SB-011	✓	4224018	✓	RB833	PB1004	AT87
LEGACY GT	05-06 Turbo, EJ25 230mm Must use ACT or factory flywheel for the 06+WRX	600480	14.4	600475	10.1	SB5-HDMM	420	32%	SB-014	✓	2000502	✓	RB844	PB1004	AT87
						*SB5-HDG6	537	32%	SB-014	✓	6228218	✓	RB844	PB1004	AT87
						*SB5-HDG4	537	32%	SB-014	✓	4228218	✓	RB844	PB1004	AT87
						*SB5-HDR6	537	32%	SB-014	✓	6228018	✓	RB844	PB1004	AT87
						*SB5-HDR4	537	32%	SB-014	✓	4228018	✓	RB844	PB1004	AT87
OUTBACK	91-94 2.2L Turbo 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
STI	04-07 Turbo 2.5L, 6 spd, EJ25 240mm	600235	15	600240	11.1	SB4-HDSS	515	40%	SB-013	✓	3000503	✓	RB601	PB1004	AT87
						*SB4-HDG6	659	40%	SB-013	✓	6240518	✓	RB601	PB1004	AT87
						*SB4-HDG4	659	40%	SB-013	✓	4240518	✓	RB601	PB1004	AT87
						*SB4-HDR6	659	40%	SB-013	✓	6240018	✓	RB601	PB1004	AT87
						*SB4-HDR4	659	40%	SB-013	✓	4240018	✓	RB601	PB1004	AT87
						SB4-XTSS	566	54%	SB-013X	✓	3000503	✓	RB601	PB1004	AT87
						*SB4-XTG6	724	54%	SB-013X	✓	6240518	✓	RB601	PB1004	AT87
						*SB4-XTG4	724	54%	SB-013X	✓	4240518	✓	RB601	PB1004	AT87
						*SB4-XTR6	724	54%	SB-013X	✓	6240018	✓	RB601	PB1004	AT87
						*SB4-XTR4	724	54%	SB-013X	✓	4240018	✓	RB601	PB1004	AT87
WRX	02-05 2.0L, 5 spd, Turbo 230mm	600175	13.9	600170	9.6	SB3-HDMM	429	32%	SB-012	✓	2000502		RB601	PB1004	AT87
						*SB3-HDG6	549	32%	SB-012	✓	6228518	✓	RB601	PB1004	AT87
						*SB3-HDG4	549	32%	SB-012	✓	4228518	✓	RB601	PB1004	AT87
						*SB3-HDR6	549	32%	SB-012	✓	6228018	✓	RB601	PB1004	AT87
						*SB3-HDR4	549	32%	SB-012	✓	4228018	✓	RB601	PB1004	AT87
WRX	06 - 07 EJ25, 5 spd 230mm	600480		600475		SB5-HDMM	420	32%	SB-014	✓	2000502	✓	RB844	PB1004	AT87
						*SB5-HDG6	537	32%	SB-014	✓	6228218	✓	RB844	PB1004	AT87
						*SB5-HDG4	537	32%	SB-014	✓	4228218	✓	RB844	PB1004	AT87
						*SB5-HDR6	537	32%	SB-014	✓	6228018	✓	RB844	PB1004	AT87
						*SB5-HDR4	537	32%	SB-014	✓	4228018	✓	RB844	PB1004	AT87
SUZUKI															
AERIO	02-04 2.0L, all models 200mm					SZ2-HDMM	208	40%	SZ-011		2001402		RB438	N/A	N/A
						*SZ2-HDG6	266	40%	SZ-011		6200104	✓	RB438	N/A	N/A
						*SZ2-HDG4	266	40%	SZ-011		4200104	✓	RB438	N/A	N/A
						*SZ2-HDR6	266	40%	SZ-011		6200004	✓	RB438	N/A	N/A
						*SZ2-HDR4	266	40%	SZ-011		4200004	✓	RB438	N/A	N/A
ESTEEM	95-98 1.6L 190mm					SZ1-HDMM	177	53%	SZ-010		2001401		RB454	PB1003	ATGM3
						*SZ1-HDG4	227	53%	SZ-010		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-HDR4	227	53%	SZ-010		4190009	✓	RB454	PB1003	ATGM3
						SZ1-XTMM	227	95%	SZ-010X		2001401		RB454	PB1003	ATGM3
						*SZ1-XTG4	291	95%	SZ-010X		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-XTR4	291	95%	SZ-010X		4190009	✓	RB454	PB1003	ATGM3
FORSA	85-88 Turbo 190mm					SZ1-HDMM	177	53%	SZ-010		2001401		RB454	PB1003	ATGM3
						*SZ1-HDG4	227	53%	SZ-010		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-HDR4	227	53%	SZ-010		4190009	✓	RB454	PB1003	ATGM3
						SZ1-XTMM	227	95%	SZ-010X		2001401		RB454	PB1003	ATGM3
						*SZ1-XTG4	291	95%	SZ-010X		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-XTR4	291	95%	SZ-010X		4190009	✓	RB454	PB1003	ATGM3
SAMURAI	86-95					SZ3-HDMM	177	53%	SZ-012		2001403		RB438	PB1003	AT47
						*SZ3-HDG4	277	53%	SZ-012		4190104	✓	RB438	PB1003	AT47
						*SZ3-HDR4	277	53%	SZ-012		4190004	✓	RB438	PB1003	AT47
SWIFT	89-00 1.3L, SOHC & DOHC 190mm					SZ1-HDMM	177	53%	SZ-010		2001401		RB454	PB1003	ATGM3
						*SZ1-HDG4	227	53%	SZ-010		4190109	✓	RB454	PB1003	ATGM3
						*SZ1-HDR4	227	53%	SZ-010		4190009	✓	RB454	PB1003	ATGM3

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
SUZUKI CONTINUED															
SWIFT	89-00					SZ1-XTMM	227	95%	SZ-010X		2001401		RB454	PB1003	ATGM3
	1.3L, SOHC & DOHC					*SZ1-XTG4	291	95%	SZ-010X		4190109	✓	RB454	PB1003	ATGM3
	190mm					*SZ1-XTR4	291	95%	SZ-010X		4190009	✓	RB454	PB1003	ATGM3
TOYOTA															
TRUCK 2WD	93-95					T42-HDSS	262	39%	T-011		3000603	✓	RB445	PB1004	AT11
	2.4L					*T42-HDG6	335	39%	T-011		6224207	✓	RB445	PB1004	AT11
	224mm					*T42-HDG4	335	39%	T-011		4224207	✓	RB445	PB1004	AT11
						*T42-HDR6	335	39%	T-011		6224007	✓	RB445	PB1004	AT11
						*T42-HDR4	335	39%	T-011		4224007	✓	RB445	PB1004	AT11
TRUCK 4RUNNER	78-88					TC5-HDSS	262	39%	T-011		3000603	✓	RB201	PB1004	AT11
	All except Turbo					*TC5-HDG6	335	39%	T-011		6224207	✓	RB201	PB1004	AT11
	224mm					*TC5-HDG4	335	39%	T-011		4224207	✓	RB201	PB1004	AT11
						*TC5-HDR6	335	39%	T-011		6224007	✓	RB201	PB1004	AT11
						*TC5-HDR4	335	39%	T-011		4224007	✓	RB201	PB1004	AT11
TRUCK 4RUNNER	85-87					TS1-HDMM	286	32%	T-021	✓	2000604		RB201	PB1004	AT11
	2.4L, Turbo					*TS1-HDG6	366	32%	T-021	✓	6236207	✓	RB201	PB1004	AT11
	236mm					*TS1-HDG4	366	32%	T-021	✓	4236207	✓	RB201	PB1004	AT11
						*TS1-HDR6	366	32%	T-021	✓	6236007	✓	RB201	PB1004	AT11
						*TS1-HDR4	366	35%	T-021	✓	4236007	✓	RB201	PB1004	AT11
						TS1-XTMM	350	62%	T-021X	✓	2000604		RB201	PB1004	AT11
						*TS1-XTG6	448	62%	T-021X	✓	6236207	✓	RB201	PB1004	AT11
						*TS1-XTG4	448	62%	T-021X	✓	4236207	✓	RB201	PB1004	AT11
						*TS1-XTR6	448	62%	T-021X	✓	6236007	✓	RB201	PB1004	AT11
						*TS1-XTR4	448	62%	T-021X	✓	4236007	✓	RB201	PB1004	AT11
TRUCK 4RUNNER	87-88					T43-HDMM	286	32%	T-021	✓	2000604		RB445	PB1004	AT11
	2.4L, Turbo Truck					*T43-HDG6	366	32%	T-021	✓	6236207	✓	RB445	PB1004	AT11
	236mm					*T43-HDG4	366	32%	T-021	✓	4236207	✓	RB445	PB1004	AT11
						*T43-HDR6	366	32%	T-021	✓	6236007	✓	RB445	PB1004	AT11
						*T43-HDR4	366	32%	T-021	✓	4236007	✓	RB445	PB1004	AT11
						T43-XTMM	350	62%	T-021X	✓	2000604		RB445	PB1004	AT11
						*T43-XTG6	448	62%	T-021X	✓	6236207	✓	RB445	PB1004	AT11
						*T43-XTG4	448	62%	T-021X	✓	4236207	✓	RB445	PB1004	AT11
						*T43-XTR6	448	62%	T-021X	✓	6236007	✓	RB445	PB1004	AT11
						*T43-XTR4	448	62%	T-021X	✓	4236007	✓	RB445	PB1004	AT11
TRUCK 4RUNNER	88-93					T42-HDSS	262	39%	T-011		3000603	✓	RB445	PB1004	AT11
	2.4L					*T42-HDG6	335	39%	T-011		6224207	✓	RB445	PB1004	AT11
	224mm					*T42-HDG4	335	39%	T-011		4224207	✓	RB445	PB1004	AT11
						*T42-HDR6	335	39%	T-011		6224007	✓	RB445	PB1004	AT11
						*T42-HDR4	335	39%	T-011		4224007	✓	RB445	PB1004	AT11
4 RUNNER 4WD TRUCK	93-96					T43-HDMM	286	32%	T-021	✓	2000604		RB445	PB1004	AT11
	2.4L					*T43-HDG6	366	32%	T-021	✓	6236207	✓	RB445	PB1004	AT11
	236mm					*T43-HDG4	366	32%	T-021	✓	4236207	✓	RB445	PB1004	AT11
						*T43-HDR6	366	32%	T-021	✓	6236007	✓	RB445	PB1004	AT11
						*T43-HDR4	366	32%	T-021	✓	4236007	✓	RB445	PB1004	AT11
						T43-XTMM	350	62%	T-021X	✓	2000604		RB445	PB1004	AT11
						*T43-XTG6	448	62%	T-021X	✓	6236207	✓	RB445	PB1004	AT11
						*T43-XTG4	448	62%	T-021X	✓	4236207	✓	RB445	PB1004	AT11
						*T43-XTR6	448	62%	T-021X	✓	6236007	✓	RB445	PB1004	AT11
						*T43-XTR4	448	62%	T-021X	✓	4236007	✓	RB445	PB1004	AT11
CAMRY	83-90					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
	2.0L, 2S,3SFE, 2WD					*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
	225mm					*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
						*TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						*TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17
CAMRY	8/88-91					TY3-HDMM	390	32%	T-023	✓	2000604		RB442	N/A	AT71
	2.0L, 4WD					*TY3-HDG6	499	32%	T-023	✓	6236207	✓	RB442	N/A	AT71
	236mm					*TY3-HDG4	499	32%	T-023	✓	4236207	✓	RB442	N/A	AT71
						*TY3-HDR6	499	32%	T-023	✓	6236007	✓	RB442	N/A	AT71
						*TY3-HDR4	499	32%	T-023	✓	4236007	✓	RB442	N/A	AT71
CAMRY	88-02					TY4-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT71
	2.5L, 3.0L, V6					*TY4-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT71
	236mm					*TY4-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT71

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G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
TOYOTA CONTINUED															
CAMRY	88-02 2.5L, 3.0L, V6 236mm					*TY4-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT71
						*TY4-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT71
CAMRY	5/90-91 2.0L, 2S,3SFE, 2WD 225mm					TY2-HDMM	250	62%	T-016		2000605		RB442	N/A	AT17
						*TY2-HDG6	320	62%	T-016		6224216	✓	RB442	N/A	AT17
						*TY2-HDG4	320	62%	T-016		4224216	✓	RB442	N/A	AT17
						*TY2-HDR6	320	62%	T-016		6224016	✓	RB442	N/A	AT17
						*TY2-HDR4	320	62%	T-016		4224016	✓	RB442	N/A	AT17
CAMRY	90-91 Turbo, 2.0L, 1CT Diesel 225mm					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
						*TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						*TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17
						*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
						*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
CAMRY	92-04 2.2L 225mm					TY2-HDMM	250	37%	T-016		2000605		RB442	N/A	AT17
						*TY2-HDG6	320	37%	T-016		6224216	✓	RB442	N/A	AT17
						*TY2-HDG4	320	37%	T-016		4224216	✓	RB442	N/A	AT17
						*TY2-HDR6	320	37%	T-016		6224016	✓	RB442	N/A	AT17
						*TY2-HDR4	320	37%	T-016		4224016	✓	RB442	N/A	AT17
CELICA	9/71-8/77 18R, 2.0L 224mm					TC3-HDSS	262	50%	T-011		3000603	✓	RB005	PB1004	AT11
						*TC3-HDG6	335	50%	T-011		6224207	✓	RB005	PB1004	AT11
						*TC3-HDG4	335	50%	T-011		4224207	✓	RB005	PB1004	AT11
						*TC3-HDR6	335	50%	T-011		6224007	✓	RB005	PB1004	AT11
						*TC3-HDR4	335	50%	T-011		4224007	✓	RB005	PB1004	AT11
CELICA	9/77-8/80 20R, 2.2L 9/80-7/85 22R, 2.4L 224mm					TC5-HDSS	262	50%	T-011		3000603	✓	RB201	PB1004	AT11
						*TC5-HDG6	335	50%	T-011		6224207	✓	RB201	PB1004	AT11
						*TC5-HDG4	335	50%	T-011		4224207	✓	RB201	PB1004	AT11
						*TC5-HDR6	335	50%	T-011		6224007	✓	RB201	PB1004	AT11
						*TC5-HDR4	335	50%	T-011		4224007	✓	RB201	PB1004	AT11
CELICA	8/85-8/89 2.0L, 3SFE 225mm					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
						*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
						*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
						*TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						*TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17
CELICA	88-8/89 All Trac, Turbo, 4WD, 2.0L 236mm			600390	9.7	TY3-HDMM	390	32%	T-023	✓	2000604		RB442	N/A	AT71
						*TY3-HDG6	499	32%	T-023	✓	6236207	✓	RB442	N/A	AT71
						*TY3-HDG4	499	32%	T-023	✓	4236207	✓	RB442	N/A	AT71
						*TY3-HDR6	499	32%	T-023	✓	6236007	✓	RB442	N/A	AT71
						*TY3-HDR4	499	32%	T-023	✓	4236007	✓	RB442	N/A	AT71
CELICA	9/89-4/90 5STFE, 2.2L GT & GTS 225mm					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
						*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
						*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
						*TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						*TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17
CELICA	9/89-5/91 1.6L, ST 212mm					TC1-HDSS	233	40%	T-022	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-HDG6	298	40%	T-022	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-HDG4	298	40%	T-022	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-HDR6	298	40%	T-022	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-HDR4	298	40%	T-022	✓	4212003	✓	RB371	N/A	ATK73
						TC1-XTSS	275	65%	T-022X	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-XTG6	351	65%	T-022X	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-XTG4	351	65%	T-022X	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-XTR6	351	65%	T-022X	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-XTR4	351	65%	T-022X	✓	4212003	✓	RB371	N/A	ATK73
CELICA	9/89-93 All Trac,Turbo 3SGTE, AWD, 2.0L 236mm			600390	9.7	TC4-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT71
						*TC4-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT71
						*TC4-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT71
						*TC4-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT71
						*TC4-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT71
CELICA	89-9/93 5SFE, 2.2L, GT & GTS 225mm					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
						*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
						*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
						*TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						*TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetslite	WT	Prolite	WT										
TOYOTA CONTINUED															
CELICA	6/91-8/93 1.6L, ST 9/93-97 1.8L 212mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
				*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73		
CELICA	9/93-7/99 5SFE, 2.2L GT/GTS 225mm					TY2-HDMM	250	62%	T-016		2000605		RB442	N/A	AT17
						*TY2-HDG6	320	62%	T-016		6224216	✓	RB442	N/A	AT17
						*TY2-HDG4	320	62%	T-016		4224216	✓	RB442	N/A	AT17
						*TY2-HDR6	320	62%	T-016		6224016	✓	RB442	N/A	AT17
						*TY2-HDR4	320	62%	T-016		4224016	✓	RB442	N/A	AT17
CELICA	00-05 4 cyl, 1.8L, GT & GTS 212mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73
COROLLA	8/79-8/82 1.8L, 3TC 4 Dr w/4 spd 200mm					TL1-HDMM	199	45%	T-019	✓	2000602		RB201	PB1001	AT12
						*TL1-HDG6	254	45%	T-019	✓	6200103	✓	RB201	PB1001	AT12
						*TL1-HDG4	254	45%	T-019	✓	4200103	✓	RB201	PB1001	AT12
						*TL1-HDR6	254	45%	T-019	✓	6200003	✓	RB201	PB1001	AT12
						*TL1-HDR4	254	45%	T-019	✓	4200003	✓	RB201	PB1001	AT12
						TL1-XTMM	277	100%	T-019X	✓	2000602		RB201	PB1001	AT12
						*TL1-XTG6	353	100%	T-019X	✓	6200103	✓	RB201	PB1001	AT12
						*TL1-XTG4	353	100%	T-019X	✓	4200103	✓	RB201	PB1001	AT12
						*TL1-XTR6	353	100%	T-019X	✓	6200003	✓	RB201	PB1001	AT12
				*TL1-XTR4	353	100%	T-019X	✓	4200003	✓	RB201	PB1001	AT12		
COROLLA	8/80-8/82 1.8L, 3TC, 2 Dr 224mm					TL4-HDSS	262	50%	T-011		3000606	✓	RB201	PB1001	AT12
						*TL4-HDG6	335	50%	T-011		6224203	✓	RB201	PB1001	AT12
						*TL4-HDG4	335	50%	T-011		4224203	✓	RB201	PB1001	AT12
						*TL4-HDR6	335	50%	T-011		6224003	✓	RB201	PB1001	AT12
						*TL4-HDR4	335	50%	T-011		4224003	✓	RB201	PB1001	AT12
COROLLA	86-87 4ALC, DX, LE FWD 88-4/91 1.6L, Non GTS 200mm					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73
COROLLA	5/91-8/92 1.6L, Non GTS 200mm					TL3-HDMM	199	45%	T-019	✓	2000602		RB840	N/A	ATK73
						*TL3-HDG6	254	45%	T-019	✓	6200103	✓	RB840	N/A	ATK73
						*TL3-HDG4	254	45%	T-019	✓	4200103	✓	RB840	N/A	ATK73
						*TL3-HDR6	254	45%	T-019	✓	6200003	✓	RB840	N/A	ATK73
						*TL3-HDR4	254	45%	T-019	✓	4200003	✓	RB840	N/A	ATK73
						TL3-XTMM	277	100%	T-019X	✓	2000602		RB840	N/A	ATK73
						*TL3-XTG6	353	100%	T-019X	✓	6200103	✓	RB840	N/A	ATK73
						*TL3-XTG4	353	100%	T-019X	✓	4200103	✓	RB840	N/A	ATK73
						*TL3-XTR6	353	100%	T-019X	✓	6200003	✓	RB840	N/A	ATK73
				*TL3-XTR4	353	100%	T-019X	✓	4200003	✓	RB840	N/A	ATK73		
COROLLA	06/92-03 1.6L, 1.8L 212mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
 HD - HEAVY DUTY PRESSURE PLATE
 XT - XTREME PRESSURE PLATE
 XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
 MM - MODIFIED STREET DISC
 SS - PERFORMANCE STREET DISC
 SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
 R6 - ACT 6-PAD RACE DISC
 G4 - ACT 4-PAD SPRING DISC
 G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streelite	WT	Prolite	WT										
TOYOTA CONTINUED															
COROLLA	06/92-03 1.6L, 1.8L 212mm					*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73
COROLLA FX	2/86-8/88 1.6L, 4ALC 2/87-8/88 1.6L, 4AGELC 200mm					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
				*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73		
COROLLA	85-87 4AGE, 1.6L, GTS 86-87 1.6L, 4AC, DX, SR5 rear drive 200mm					TL1-HDMM	199	45%	T-019	✓	2000602		RB201	PB1001	AT12
						*TL1-HDG6	254	45%	T-019	✓	6200103	✓	RB201	PB1001	AT12
						*TL1-HDG4	254	45%	T-019	✓	4200103	✓	RB201	PB1001	AT12
						*TL1-HDR6	254	45%	T-019	✓	6200003	✓	RB201	PB1001	AT12
						*TL1-HDR4	254	45%	T-019	✓	4200003	✓	RB201	PB1001	AT12
						TL1-XTMM	277	100%	T-019X	✓	2000602		RB201	PB1001	AT12
						*TL1-XTG6	353	100%	T-019X	✓	6200103	✓	RB201	PB1001	AT12
						*TL1-XTG4	353	100%	T-019X	✓	4200103	✓	RB201	PB1001	AT12
						*TL1-XTR6	353	100%	T-019X	✓	6200003	✓	RB201	PB1001	AT12
				*TL1-XTR4	353	100%	T-019X	✓	4200003	✓	RB201	PB1001	AT12		
COROLLA	88-8/89 1.6L, GTS, 4AGE 200mm					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
				*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73		
COROLLA	9/89-6/91 1.6L, GTS 212mm					TC1-HDSS	233	40%	T-022	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-HDG6	298	40%	T-022	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-HDG4	298	40%	T-022	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-HDR6	298	40%	T-022	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-HDR4	298	40%	T-022	✓	4212003	✓	RB371	N/A	ATK73
						TC1-XTSS	275	65%	T-022X	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-XTG6	351	65%	T-022X	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-XTG4	351	65%	T-022X	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-XTR6	351	65%	T-022X	✓	6212003	✓	RB371	N/A	ATK73
				*TC1-XTR4	351	65%	T-022X	✓	4212003	✓	RB371	N/A	ATK73		
CORONA	9/71-8/77 2.2L, 8RC, 18R, 20R 224mm					TC3-HDSS	262	50%	T-011		3000603	✓	RB005	PB1004	AT11
						*TC3-HDG6	335	50%	T-011		6224207	✓	RB005	PB1004	AT11
						*TC3-HDG4	335	50%	T-011		4224207	✓	RB005	PB1004	AT11
						*TC3-HDR6	335	50%	T-011		6224007	✓	RB005	PB1004	AT11
						*TC3-HDR4	335	50%	T-011		4224007	✓	RB005	PB1004	AT11
CORONA	9/77-8/80 2.2L, 20R 80-81 2.4L, 22R 224mm					TC5-HDSS	262	50%	T-011		3000603	✓	RB201	PB1004	AT11
						*TC5-HDG6	335	50%	T-011		6224207	✓	RB201	PB1004	AT11
						*TC5-HDG4	335	50%	T-011		4224207	✓	RB201	PB1004	AT11
						*TC5-HDR6	335	50%	T-011		6224007	✓	RB201	PB1004	AT11
						*TC5-HDR4	335	50%	T-011		4224007	✓	RB201	PB1004	AT11
CRESSIDA	8/84-8/88 2.8L, 5M 236mm					TS1-HDMM	286	32%	T-021	✓	2000604		RB201	PB1004	AT11
						*TS1-HDG6	366	32%	T-021	✓	6236207	✓	RB201	PB1004	AT11
						*TS1-HDG4	366	32%	T-021	✓	4236207	✓	RB201	PB1004	AT11
						*TS1-HDR6	366	32%	T-021	✓	6236007	✓	RB201	PB1004	AT11
						*TS1-HDR4	366	32%	T-021	✓	4236007	✓	RB201	PB1004	AT11
						TS1-XTMM	350	62%	T-021X	✓	2000604		RB201	PB1004	AT11
				*TS1-XTG6	448	62%	T-021X	✓	6236207	✓	RB201	PB1004	AT11		

* NOT RECOMMENDED FOR STREET USE.

APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT		(ft/lbs)	(%)							
TOYOTA CONTINUED															
CRESSIDA	8/84-8/88					*TS1-XTG4	448	62%	T-021X	✓	4236207	✓	RB201	PB1004	AT11
	2.8L, 5M					*TS1-XTR6	448	62%	T-021X	✓	6236007	✓	RB201	PB1004	AT11
	236mm					*TS1-XTR4	448	62%	T-021X	✓	4236007	✓	RB201	PB1004	AT11
CROWN	9/67-2/70					T41-HDSS	262	50%	T-011		3000603	✓	RB010	PB1004	AT11
	2.3L, 2M					*T41-HDG6	335	50%	T-011		6224207	✓	RB010	PB1004	AT11
	224mm					*T41-HDG4	335	50%	T-011		4224207	✓	RB010	PB1004	AT11
						*T41-HDR6	335	50%	T-011		6224007	✓	RB010	PB1004	AT11
						*T41-HDR4	335	50%	T-011		4224007	✓	RB010	PB1004	AT11
CROWN	2/70-1/71					TC3-HDSS	262	50%	T-011		3000603	✓	RB005	PB1004	AT11
	2.3L, 2M					*TC3-HDG6	335	50%	T-011		6224207	✓	RB005	PB1004	AT11
	2/71-8/72					*TC3-HDG4	335	50%	T-011		4224207	✓	RB005	PB1004	AT11
	2.6L, 4M					*TC3-HDR6	335	50%	T-011		6224007	✓	RB005	PB1004	AT11
	224mm					*TC3-HDR4	335	50%	T-011		4224007	✓	RB005	PB1004	AT11
ECHO	00-04					TS6-HDSS	233	40%	T-022	✓	3000606	✓	RB124	TBA	TBA
	1.5L,16v					*TS6-HDG6	298	40%	T-022	✓	6212103	✓	RB124	TBA	TBA
						*TS6-HDG4	298	40%	T-022	✓	4212103	✓	RB124	TBA	TBA
						*TS6-HDR6	298	40%	T-022	✓	6212003	✓	RB124	TBA	TBA
						*TS6-HDR4	298	40%	T-022	✓	4212003	✓	RB124	TBA	TBA
MARK-II	2/69-70					TK1-HDMM	199	45%	T-019	✓	2000602		RB010	PB1004	AT12
	1.9L, 8R, 18RC					*TK1-HDG6	254	45%	T-019	✓	6200103	✓	RB010	PB1004	AT12
	200mm					*TK1-HDG4	254	45%	T-019	✓	4200103	✓	RB010	PB1004	AT12
						*TK1-HDR6	254	45%	T-019	✓	6200003	✓	RB010	PB1004	AT12
						*TK1-HDR4	254	45%	T-019	✓	4200003	✓	RB010	PB1004	AT12
						TK1-XTMM	277	100%	T-019X	✓	2000602		RB010	PB1004	AT12
						*TK1-XTG6	353	100%	T-019X	✓	6200103	✓	RB010	PB1004	AT12
						*TK1-XTG4	353	100%	T-019X	✓	4200103	✓	RB010	PB1004	AT12
						*TK1-XTR6	353	100%	T-019X	✓	6200003	✓	RB010	PB1004	AT12
					*TK1-XTR4	353	100%	T-019X	✓	4200003	✓	RB010	PB1004	AT12	
MARK-II	2/70-8/71					TK2-HDMM	199	45%	T-019	✓	2000602		RB005	PB1004	AT12
	1.9L, 8R, 18RC					*TK2-HDG6	254	45%	T-019	✓	6200103	✓	RB005	PB1004	AT12
	200mm					*TK2-HDG4	254	45%	T-019	✓	4200103	✓	RB005	PB1004	AT12
						*TK2-HDR6	254	45%	T-019	✓	6200003	✓	RB005	PB1004	AT12
						*TK2-HDR4	254	45%	T-019	✓	4200003	✓	RB005	PB1004	AT12
						TK2-XTMM	277	100%	T-019X	✓	2000602		RB005	PB1004	AT12
						*TK2-XTG6	353	100%	T-019X	✓	6200103	✓	RB005	PB1004	AT12
						*TK2-XTG4	353	100%	T-019X	✓	4200103	✓	RB005	PB1004	AT12
						*TK2-XTR6	353	100%	T-019X	✓	6200003	✓	RB005	PB1004	AT12
					*TK2-XTR4	353	100%	T-019X	✓	4200003	✓	RB005	PB1004	AT12	
MARK-II	9/71-74					TC3-HDSS	262	50%	T-011		3000603	✓	RB005	PB1004	AT11
	8R, 18RC, 2M, 4M					*TC3-HDG6	335	50%	T-011		6224207	✓	RB005	PB1004	AT11
	224mm					*TC3-HDG4	335	50%	T-011		4224207	✓	RB005	PB1004	AT11
						*TC3-HDR6	335	50%	T-011		6224007	✓	RB005	PB1004	AT11
						*TC3-HDR4	335	50%	T-011		4224007	✓	RB005	PB1004	AT11
MATRIX	03-04					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
	1.8L, 5 spd/6 spd					*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
	215mm					*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73T
MR-2	85-6/85					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
	1.6L, 4AGELC, 1.8L					*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
	200mm					*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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XX - MAXX XTREME PRESSURE PLATE

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R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
TOYOTA CONTINUED															
MR-2	90-5/90 Non-Turbo, 2.2L, 5SFE 225mm					TY1-HDMM	250	62%	T-016		2000605		RB351	N/A	AT17
						TY1-HDG6	320	62%	T-016		6224216	✓	RB351	N/A	AT17
						TY1-HDG4	320	62%	T-016		4224216	✓	RB351	N/A	AT17
						*TY1-HDR6	320	62%	T-016		6224016	✓	RB351	N/A	AT17
						*TY1-HDR4	320	62%	T-016		4224016	✓	RB351	N/A	AT17
MR-2	6/90-95 Non-Turbo, 2.2L, 5SFE 225mm					TY2-HDMM	250	37%	T-016		2000605		RB442	N/A	AT17
						*TY2-HDG6	320	37%	T-016		6224216	✓	RB442	N/A	AT17
						*TY2-HDG4	320	37%	T-016		4224216	✓	RB442	N/A	AT17
						*TY2-HDR6	320	37%	T-016		6224016	✓	RB442	N/A	AT17
						*TY2-HDR4	320	37%	T-016		4224016	✓	RB442	N/A	AT17
MR-2	6/85-89 1.6L, GT, 4AGELC 212mm					TC1-HDSS	233	40%	T-022	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-HDG6	298	40%	T-022	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-HDG4	298	40%	T-022	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-HDR6	298	40%	T-022	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-HDR4	298	40%	T-022	✓	4212003	✓	RB371	N/A	ATK73
						TC1-XTSS	275	65%	T-022X	✓	3000606	✓	RB371	N/A	ATK73
						*TC1-XTG6	351	65%	T-022X	✓	6212103	✓	RB371	N/A	ATK73
						*TC1-XTG4	351	65%	T-022X	✓	4212103	✓	RB371	N/A	ATK73
						*TC1-XTR6	351	65%	T-022X	✓	6212003	✓	RB371	N/A	ATK73
						*TC1-XTR4	351	65%	T-022X	✓	4212003	✓	RB371	N/A	ATK73
MR-2 SPYDER 00-03	4 cyl, 1.8L, RWD 212mm					TC2-HDSS	233	40%	T-022	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-HDG6	298	40%	T-022	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-HDG4	298	40%	T-022	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-HDR6	298	40%	T-022	✓	6212003	✓	RB840	N/A	ATK73
						*TC2-HDR4	298	40%	T-022	✓	4212003	✓	RB840	N/A	ATK73
						TC2-XTSS	275	65%	T-022X	✓	3000606	✓	RB840	N/A	ATK73
						*TC2-XTG6	351	65%	T-022X	✓	6212103	✓	RB840	N/A	ATK73
						*TC2-XTG4	351	65%	T-022X	✓	4212103	✓	RB840	N/A	ATK73
						*TC2-XTR6	351	65%	T-022X	✓	6212003	✓	RB840	N/A	ATK73
				*TC2-XTR4	351	65%	T-022X	✓	4212003	✓	RB840	N/A	ATK73		
MR-2 TURBO	90-95 2.0L, 3SGTE, Turbo 236mm			600390	9.7	TM1-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT72
						*TM1-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT72
						*TM1-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT72
						*TM1-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT72
						*TM1-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT72
PASEO	4/91-98 All, 200mm 1.5L					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
						*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
						*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73
						*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73
RAV4	96-99' 2.0L, 4CYL 236mm					TY3-HDMM	390	32%	T-023	✓	2000604		RB442	N/A	AT71
						*TY3-HDG6	499	32%	T-023	✓	6236207	✓	RB442	N/A	AT71
						*TY3-HDG4	499	32%	T-023	✓	4236207	✓	RB442	N/A	AT71
						*TY3-HDR6	499	32%	T-023	✓	6236007	✓	RB442	N/A	AT71
						*TY3-HDR4	499	32%	T-023	✓	4236007	✓	RB442	N/A	AT71
SOARER (JDM, JZZ30)	91 - 96 2.5L Turbo, 1JZGTE (Pull type clutch) 236mm					TS2-HDSS	408	35%	T-015	✓	3000608	✓	RB419	PB1004	AT11
						*TS2-HDG6	522	35%	T-015	✓	6240607	✓	RB419	PB1004	AT11
						*TS2-HDG4	522	35%	T-015	✓	4240507	✓	RB419	PB1004	AT11
						*TS2-HDR6	522	35%	T-015	✓	6240007	✓	RB419	PB1004	AT11
						*TS2-HDR4	522	35%	T-015	✓	4240007	✓	RB419	PB1004	AT11
						TS2-XTSS	494	63%	T-015X	✓	3000608	✓	RB419	PB1004	AT11
						*TS2-XTG6	632	63%	T-015X	✓	6240607	✓	RB419	PB1004	AT11
						*TS2-XTG4	632	63%	T-015X	✓	4240507	✓	RB419	PB1004	AT11
						*TS2-XTR6	632	63%	T-015X	✓	6240007	✓	RB419	PB1004	AT11
						*TS2-XTR4	632	63%	T-015X	✓	4240007	✓	RB419	PB1004	AT11
SOLARA	99-02 SE Coupe 2D, V6 236mm 3.0L					TY4-HDMM	390	32%	T-023	✓	2000604		RB446	N/A	AT71
						*TY4-HDG6	499	32%	T-023	✓	6236207	✓	RB446	N/A	AT71
						*TY4-HDG4	499	32%	T-023	✓	4236207	✓	RB446	N/A	AT71

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streellite	WT	Prolite	WT										
TOYOTA CONTINUED															
SOLARA	99-02 3.0L					*TY4-HDR6	499	32%	T-023	✓	6236007	✓	RB446	N/A	AT71
SE Coupe 2D, V6	236mm					*TY4-HDR4	499	32%	T-023	✓	4236007	✓	RB446	N/A	AT71
SUPRA	1/79-8/80					TC5-HDSS	262	50%	T-011		3000603	✓	RB201	PB1004	AT11
	2.6L, 4ME,					*TC5-HDG6	335	50%	T-011		6224207	✓	RB201	PB1004	AT11
	8/80-8/81					*TC5-HDG4	335	50%	T-011		4224207	✓	RB201	PB1004	AT11
	2.8L, 5ME,					*TC5-HDR6	335	50%	T-011		6224007	✓	RB201	PB1004	AT11
	224mm					*TC5-HDR4	335	50%	T-011		4224007	✓	RB201	PB1004	AT11
SUPRA	8/81-12/85					TS1-HDMM	286	32%	T-021	✓	2000604		RB201	PB1004	AT11
	2.8L, 5ME,					*TS1-HDG6	366	32%	T-021	✓	6236207	✓	RB201	PB1004	AT11
	1/86-7/88					*TS1-HDG4	366	32%	T-021	✓	4236207	✓	RB201	PB1004	AT11
	3.0L, 7MGE,					*TS1-HDR6	366	32%	T-021	✓	6236007	✓	RB201	PB1004	AT11
	236mm					*TS1-HDR4	366	32%	T-021	✓	4236007	✓	RB201	PB1004	AT11
						TS1-XTMM	350	62%	T-021X	✓	2000604		RB201	PB1004	AT11
						*TS1-XTG6	448	62%	T-021X	✓	6236207	✓	RB201	PB1004	AT11
						*TS1-XTG4	448	62%	T-021X	✓	4236207	✓	RB201	PB1004	AT11
						*TS1-XTR6	448	62%	T-021X	✓	6236007	✓	RB201	PB1004	AT11
					*TS1-XTR4	448	62%	T-021X	✓	4236007	✓	RB201	PB1004	AT11	
SUPRA	8/88-5/97					TS3-HDMM	286	32%	T-021	✓	2000604		RB443	PB1004	AT11
	3.0L, 7MGE,					*TS3-HDG6	366	32%	T-021	✓	6236207	✓	RB443	PB1004	AT11
	Non-Turbo					*TS3-HDG4	366	32%	T-021	✓	4236207	✓	RB443	PB1004	AT11
	236mm					*TS3-HDR6	366	32%	T-021	✓	6236007	✓	RB443	PB1004	AT11
						*TS3-HDR4	366	35%	T-021	✓	4236007	✓	RB443	PB1004	AT11
						TS3-XTMM	350	62%	T-021X	✓	2000604		RB443	PB1004	AT11
						*TS3-XTG6	448	62%	T-021X	✓	6236207	✓	RB443	PB1004	AT11
						*TS3-XTG4	448	62%	T-021X	✓	4236207	✓	RB443	PB1004	AT11
						*TS3-XTR6	448	62%	T-021X	✓	6236007	✓	RB443	PB1004	AT11
					*TS3-XTR4	448	62%	T-021X	✓	4236007	✓	RB443	PB1004	AT11	
SUPRA	4/86-8/92					TS2-HDSS	408	35%	T-015	✓	3000608	✓	RB419	PB1004	AT11
	Turbo, 3.0L, 7MGTE					*TS2-HDG6	522	35%	T-015	✓	6240607	✓	RB419	PB1004	AT11
	(Pull type clutch)					*TS2-HDG4	522	35%	T-015	✓	4240507	✓	RB419	PB1004	AT11
	240mm					*TS2-HDR6	522	35%	T-015	✓	6240007	✓	RB419	PB1004	AT11
						*TS2-HDR4	522	35%	T-015	✓	4240007	✓	RB419	PB1004	AT11
						TS2-XTSS	522	63%	T-015X	✓	3000608	✓	RB419	PB1004	AT11
						*TS2-XTG6	632	63%	T-015X	✓	6240607	✓	RB419	PB1004	AT11
						*TS2-XTG4	632	63%	T-015X	✓	4240507	✓	RB419	PB1004	AT11
						*TS2-XTR6	632	63%	T-015X	✓	6240007	✓	RB419	PB1004	AT11
					*TS2-XTR4	632	63%	T-015X	✓	4240007	✓	RB419	PB1004	AT11	
SUPRA (JDM, JZA70)	4/86-92					TS2-HDSS	408	35%	T-015	✓	3000608	✓	RB419	PB1004	AT11
	2.5L Turbo, 1JZGTE					*TS2-HDG6	522	35%	T-015	✓	6240607	✓	RB419	PB1004	AT11
	(Pull type clutch)					*TS2-HDG4	522	35%	T-015	✓	4240507	✓	RB419	PB1004	AT11
	240mm					*TS2-HDR6	522	35%	T-015	✓	6240007	✓	RB419	PB1004	AT11
						*TS2-HDR4	522	35%	T-015	✓	4240007	✓	RB419	PB1004	AT11
						TS2-XTSS	494	63%	T-015X	✓	3000608	✓	RB419	PB1004	AT11
						*TS2-XTG6	632	63%	T-015X	✓	6240607	✓	RB419	PB1004	AT11
						*TS2-XTG4	632	63%	T-015X	✓	4240507	✓	RB419	PB1004	AT11
						*TS2-XTR6	632	63%	T-015X	✓	6240007	✓	RB419	PB1004	AT11
					*TS2-XTR4	632	63%	T-015X	✓	4240007	✓	RB419	PB1004	AT11	
SUPRA 250mm	9/92-98 Turbo, 3.0L	600405	19	600400	13	TS4-HD00	584	47%	T-014	✓	1000601	✓	RB000	PB1004	N/A
	(Pull type clutch)					TS4-HDSS	584	47%	T-014	✓	3000601	✓	RB000	PB1004	N/A
						*TS4-HDG6	747	47%	T-014	✓	6250623	✓	RB000	PB1004	N/A
						*TS4-HDR6	747	47%	T-014	✓	6250023	✓	RB000	PB1004	N/A
						TS4-XT00	642	62%	T-014X	✓	1000601		RB000	PB1004	N/A
						TS4-XTSS	642	62%	T-014X	✓	3000601	✓	RB000	PB1004	N/A
						*TS4-XTG6	821	62%	T-014X	✓	6250623	✓	RB000	PB1004	N/A
						*TS4-XTR6	821	62%	T-014X	✓	6250023	✓	RB000	PB1004	N/A
TERCEL	91-9/94					TL2-HDMM	199	45%	T-019	✓	2000602		RB371	N/A	ATK73
	1.5L, 4 spd only					*TL2-HDG6	254	45%	T-019	✓	6200103	✓	RB371	N/A	ATK73
	95-99					*TL2-HDG4	254	45%	T-019	✓	4200103	✓	RB371	N/A	ATK73
	All 1.5L					*TL2-HDR6	254	45%	T-019	✓	6200003	✓	RB371	N/A	ATK73
	200mm					*TL2-HDR4	254	45%	T-019	✓	4200003	✓	RB371	N/A	ATK73
						TL2-XTMM	277	100%	T-019X	✓	2000602		RB371	N/A	ATK73
					*TL2-XTG6	353	100%	T-019X	✓	6200103	✓	RB371	N/A	ATK73	

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

SP - SPORT PRESSURE PLATE
HD - HEAVY DUTY PRESSURE PLATE
XT - XTREME PRESSURE PLATE
XX - MAXX XTREME PRESSURE PLATE

OO - STOCK STREET DISC
MM - MODIFIED STREET DISC
SS - PERFORMANCE STREET DISC
SD - SOLID STREET DISC

R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
TOYOTA CONTINUED															
TERCEL	95-99 All 1.5L 200mm					*TL2-XTG4	353	100%	T-019X	✓	4200103	✓	RB371	N/A	ATK73
						*TL2-XTR6	353	100%	T-019X	✓	6200003	✓	RB371	N/A	ATK73
						*TL2-XTR4	353	100%	T-019X	✓	4200003	✓	RB371	N/A	ATK73
T100 TRUCK	8/92-8/94 3.0L, 3VZE, 2WD 236mm					T44-HDMM	339	49%	T-012		2000604		RB445	PB1004	AT11
						*T44-HDG6	434	49%	T-012		6236207	✓	RB445	PB1004	AT11
						*T44-HDG4	434	49%	T-012		4236207	✓	RB445	PB1004	AT11
						*T44-HDR6	434	49%	T-012		6236007	✓	RB445	PB1004	AT11
						*T44-HDR4	434	49%	T-012		4236007	✓	RB445	PB1004	AT11
TACOMA TRUCK	95-03 2.4L, 2WD 236mm					TA1-HDMM	286	32%	T-021	✓	2000604		RB444	PB1004	AT11
						*TA1-HDG6	366	32%	T-021	✓	6236207	✓	RB444	PB1004	AT11
						*TA1-HDG4	366	32%	T-021	✓	4236207	✓	RB444	PB1004	AT11
						*TA1-HDR6	366	32%	T-021	✓	6236007	✓	RB444	PB1004	AT11
						*TA1-HDR4	366	35%	T-021	✓	4236007	✓	RB444	PB1004	AT11
						TA1-XTMM	350	62%	T-021X	✓	2000604		RB444	PB1004	AT11
						*TA1-XTG6	448	62%	T-021X	✓	6236207	✓	RB444	PB1004	AT11
						*TA1-XTG4	448	62%	T-021X	✓	4236207	✓	RB444	PB1004	AT11
						*TA1-XTR6	448	62%	T-021X	✓	6236007	✓	RB444	PB1004	AT11
				*TA1-XTR4	448	62%	T-021X	✓	4236007	✓	RB444	PB1004	AT11		
TACOMA/ TUNDRA 4RUNNER	95-04 3.4L, V6 250mm					TA2-HDSS	408	31%	T-020		3000607	✓	RB216	PB1004	AT11
						*TA2-HDG6	522	31%	T-020		6250307	✓	RB216	PB1004	AT11
						*TA2-HDR6	522	31%	T-020		6250007	✓	RB216	PB1004	AT11
TRUCK HI-LUX	12/69-11/70 1.9L, 8RC 12/69-10/70 18RC, 2WD, 2.0L 224mm					T41-HDSS	262	50%	T-011		3000603	✓	RB010	PB1004	AT11
						*T41-HDG6	335	50%	T-011		6224207	✓	RB010	PB1004	AT11
						*T41-HDG4	335	50%	T-011		4224207	✓	RB010	PB1004	AT11
						*T41-HDR6	335	50%	T-011		6224007	✓	RB010	PB1004	AT11
						*T41-HDR4	335	50%	T-011		4224007	✓	RB010	PB1004	AT11
TRUCK HI-LUX	11/71-7/78 18RC, 2WD, 2.0L 72-7/78 20R, 2WD, 2.2L 224mm					TC3-HDSS	262	50%	T-011		3000603	✓	RB005	PB1004	AT11
						*TC3-HDG6	335	50%	T-011		6224207	✓	RB005	PB1004	AT11
						*TC3-HDG4	335	50%	T-011		4224207	✓	RB005	PB1004	AT11
						*TC3-HDR6	335	50%	T-011		6224007	✓	RB005	PB1004	AT11
						*TC3-HDR4	335	50%	T-011		4224007	✓	RB005	PB1004	AT11
TRUCK, ALL 4RUNNER	88-96 3.0L, V6 236mm					T44-HDMM	339	49%	T-012		2000604		RB445	PB1004	AT11
						*T44-HDG6	434	49%	T-012		6236207	✓	RB445	PB1004	AT11
						*T44-HDG4	434	49%	T-012		4236207	✓	RB445	PB1004	AT11
						*T44-HDR6	434	49%	T-012		6236007	✓	RB445	PB1004	AT11
						*T44-HDR4	434	49%	T-012		4236007	✓	RB445	PB1004	AT11
VAN	8/83-8/88 3Y, 4Y, All, 2.2L 224mm					TC5-HDSS	262	50%	T-011		3000603	✓	RB201	PB1004	AT11
						*TC5-HDG6	335	50%	T-011		6224207	✓	RB201	PB1004	AT11
						*TC5-HDG4	335	50%	T-011		4224207	✓	RB201	PB1004	AT11
						*TC5-HDR6	335	50%	T-011		6224007	✓	RB201	PB1004	AT11
						*TC5-HDR4	335	50%	T-011		4224007	✓	RB201	PB1004	AT11
VAN	8/88-90 4Y, All, 2.2L 224mm					TV1-HDSS	262	39%	T-011		3000603	✓	RB444	PB1004	AT11
						*TV1-HDG6	335	39%	T-011		6224207	✓	RB444	PB1004	AT11
						*TV1-HDG4	335	39%	T-011		4224207	✓	RB444	PB1004	AT11
						*TV1-HDR6	335	39%	T-011		6224007	✓	RB444	PB1004	AT11
						*TV1-HDR4	335	39%	T-011		4224007	✓	RB444	PB1004	AT11
YARIS	2007 212mm 1.5L, 16V					TS6-HDSS	233	40%	T-022	✓	3000606	✓	RB124	N/A	N/A
						*TS6-HDG6	298	40%	T-022	✓	6212103	✓	RB124	N/A	N/A
						*TS6-HDG4	298	40%	T-022	✓	4212103	✓	RB124	N/A	N/A
						*TS6-HDR6	298	40%	T-022	✓	6212003	✓	RB124	N/A	N/A
						*TS6-HDR4	298	40%	T-022	✓	4212003	✓	RB124	N/A	N/A
VOLKSWAGEN															
BEETLE (NEW) 99 - 04	1.8 Turbo, 5 spd 228mm Upgrade Must use ACT or Corrado G60 flywheel			600275	8.2	VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
						*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
CABRIO	95-02 4CYL, 2.0L 210mm					VW4-HDMM	263	37%	VW-012		2000703		RB002	N/A	AT97
						*VW4-HDG6	337	37%	VW-012		6210115	✓	RB002	N/A	AT97
						*VW4-HDG4	337	37%	VW-012		4210115	✓	RB002	N/A	AT97
						*VW4-HDR6	337	37%	VW-012		6210015	✓	RB002	N/A	AT97
						*VW4-HDR4	337	37%	VW-012		4210015	✓	RB002	N/A	AT97

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APPLICATIONS

CLUTCH KITS & FLYWHEELS

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XX - MAXX XTREME PRESSURE PLATE

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streetlite	WT	Prolite	WT										
VOLKSWAGEN CONTINUED															
CABRIOLET	84-93 4CYL, 1.8L 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
CORRADO	90-91 G60, 4 CYL, 1.8L 92-94 VR6, 2.8L 228mm			600250	8.3	VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
						*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
EUROVAN	92-96 - 5CYL, AAF eng T-4, 2.5L 93-96 - 5CYL, Can Diesel, AAB 228mm					VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
						*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
GOLF II JETTA II	85-92 4CYL, 8V, 1.8L 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
GOLF II - GTI JETTA II - GLI	87-89 4CYL, 16V, PL eng 1.8L 210mm					VW2-HDMM	279	51%	VW-011		2000703		RB002	N/A	AT97
						*VW2-HDG6	357	51%	VW-011		6210115	✓	RB002	N/A	AT97
						*VW2-HDG4	357	51%	VW-011		4210115	✓	RB002	N/A	AT97
						*VW2-HDR6	357	51%	VW-011		6210015	✓	RB002	N/A	AT97
						*VW2-HDR4	357	51%	VW-011		4210015	✓	RB002	N/A	AT97
GOLF II - GTI JETTA II - GLI	90-92 4CYL, 16V, 9A eng 2.0L 210mm					VW2-HDMM	279	51%	VW-011		2000703		RB002	N/A	AT97
						*VW2-HDG6	357	51%	VW-011		6210115	✓	RB002	N/A	AT97
						*VW2-HDG4	357	51%	VW-011		4210115	✓	RB002	N/A	AT97
						*VW2-HDR6	357	51%	VW-011		6210015	✓	RB002	N/A	AT97
						*VW2-HDR4	357	51%	VW-011		4210015	✓	RB002	N/A	AT97
GOLF III JETTA III	93-94 4CYL, 2.0L 210mm					VW2-HDMM	279	51%	VW-011		2000703		RB002	N/A	AT97
						*VW2-HDG6	357	51%	VW-011		6210115	✓	RB002	N/A	AT97
						*VW2-HDG4	357	51%	VW-011		4210115	✓	RB002	N/A	AT97
						*VW2-HDR6	357	51%	VW-011		6210015	✓	RB002	N/A	AT97
						*VW2-HDR4	357	51%	VW-011		4210015	✓	RB002	N/A	AT97
GOLF III JETTA III	93-94 1.8L Can 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
GOLF III JETTA III	93-94 1.8L Can, 4CYL, Diesel 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
GOLF III JETTA III	94-97 - 1.9L, Diesel 4CYL; 210mm					VW3-HDMM	263	37%	VW-012		2000702		RB002	N/A	AT46
						*VW3-HDG6	337	37%	VW-012		6210101	✓	RB002	N/A	AT46
						*VW3-HDG4	337	37%	VW-012		4210101	✓	RB002	N/A	AT46
						*VW3-HDR6	337	37%	VW-012		6210001	✓	RB002	N/A	AT46
						*VW3-HDR4	337	37%	VW-012		4210001	✓	RB002	N/A	AT46
GOLF III JETTA III	94-97 1.8L Can, 4CYL 210mm					VW3-HDMM	263	37%	VW-012		2000702		RB002	N/A	AT46
						*VW3-HDG6	337	37%	VW-012		6210101	✓	RB002	N/A	AT46
						*VW3-HDG4	337	37%	VW-012		4210101	✓	RB002	N/A	AT46
						*VW3-HDR6	337	37%	VW-012		6210001	✓	RB002	N/A	AT46
						*VW3-HDR4	337	37%	VW-012		4210001	✓	RB002	N/A	AT46
GOLF III JETTA III	95-99 4CYL, 2.0L 210mm					VW4-HDMM	263	37%	VW-012		2000703		RB002	N/A	AT97
						*VW4-HDG6	337	37%	VW-012		6210115	✓	RB002	N/A	AT97
						*VW4-HDG4	337	37%	VW-012		4210115	✓	RB002	N/A	AT97
						*VW4-HDR6	337	37%	VW-012		6210015	✓	RB002	N/A	AT97
						*VW4-HDR4	337	37%	VW-012		4210015	✓	RB002	N/A	AT97

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APPLICATIONS

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R4 - ACT 4-PAD RACE DISC
R6 - ACT 6-PAD RACE DISC
G4 - ACT 4-PAD SPRING DISC
G6 - ACT 6-PAD SPRING DISC

Model	Years Application	Flywheel				Clutch Kit #	Torque Capacity	Clamp Load Increase	Pressure Plate	SFI	DISC	SFI	Race Bearing	Pilot Bearing	Align Tool
		Streelite	WT	Prolite	WT										
VOLKSWAGEN CONTINUED															
GOLF III - GTI	95-99					VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
JETTA III-GLI	VR6, 2.8L 228mm					*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
GOLF III	96-98					VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
JETTA III	4CYL, TDI, 1.9L 228mm					*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
GOLF IV - GTI	12/98-02					VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
JETTA IV-GLI	VR6, GLX, AFP 2.8L, 5 spd only 228mm					*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
GOLF IV - GTI	00-05			600275	8.2	VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
JETTA IV-GLX	1.8 Turbo, 5 spd 228mm					*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
						*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
Upgrade Must use ACT or Corrado G60 flywheel															
GOLF V	06-07					TBD	TBD	TBD	TBD		TBD		TBD	N/A	TBD
JETTA V	2.0T					TBD	TBD	TBD	TBD		TBD		TBD	N/A	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	N/A	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	N/A	TBD
						TBD	TBD	TBD	TBD		TBD		TBD	N/A	TBD
JETTA	83-84 Heavy Duty (M480option) 4CYL, Turbo Diesel 1.6L 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
JETTA II - GLI	1984 4CYL, 1.8L 210mm					VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
PASSAT	90-97 - 16V, 2.0L 93-97 - GLX VR6 2.8L, 228mm 96-97 - TDI , 4CYL 1.9L					VR1-HDMM	340	30%	VW-010	✓	2000701		RB803	N/A	AT96
						*VR1-HDG6	450	30%	VW-010	✓	6228215	✓	RB803	N/A	AT96
						*VR1-HDG4	450	30%	VW-010	✓	4228215	✓	RB803	N/A	AT96
						*VR1-HDR6	450	30%	VW-010	✓	6228015	✓	RB803	N/A	AT96
RABBIT - GTI	83-84 4CYL, 1.8L 210mm					*VR1-HDR4	450	30%	VW-010	✓	4228015	✓	RB803	N/A	AT96
						VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
						*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
SCIROCCO	83-89 4CYL, 8V, 1.8L 210mm					*VW1-HDR6	357	51%	VW-011		6210001	✓	RB002	N/A	AT46
						*VW1-HDR4	357	51%	VW-011		4210001	✓	RB002	N/A	AT46
						VW1-HDMM	279	51%	VW-011		2000702		RB002	N/A	AT46
						*VW1-HDG6	357	51%	VW-011		6210101	✓	RB002	N/A	AT46
SCIROCCO	86-89 4CYL, 16V, 1.8L 210mm					*VW1-HDG4	357	51%	VW-011		4210101	✓	RB002	N/A	AT46
						*VW1-HDR6	357	51%	VW-011		6210015	✓	RB002	N/A	AT97
						*VW1-HDR4	357	51%	VW-011		4210015	✓	RB002	N/A	AT97
						VW2-HDMM	279	51%	VW-011		2000703		RB002	N/A	AT97
						*VW2-HDG6	357	51%	VW-011		6210115	✓	RB002	N/A	AT97
				*VW2-HDG4	357	51%	VW-011		4210115	✓	RB002	N/A	AT97		
				*VW2-HDR6	357	51%	VW-011		6210015	✓	RB002	N/A	AT97		
				*VW2-HDR4	357	51%	VW-011		4210015	✓	RB002	N/A	AT97		

* NOT RECOMMENDED FOR STREET USE.

FLYWHEELS	DESCRIPTION	YEAR	STREETLITE	WT	PROLITE	WT
ACURA						
INTEGRA	B-Series, DOHC	90-01	600110	12.5	600105	8.8
RSX-S	2.0L	00-05	600295	11.4	600125	8.4
RSX (UPGRADE)	2.0L Must use Type S Clutch Kit	00-05	600295	11.4	600125	8.4
BMW						
M3(E36)	3.0L & 3.2L, 6 CYL	95-99	600260	15.5	600265	11.1
Z3 -ALL, INCL M	3.2L, 6 CYL - 5 Spd	96-98	600260	15.5	600265	11.1
323 IC	2.5L	99	600260	15.5	600265	11.1
328 I/IC/IS	2.8L	96-99	600260	15.5	600265	11.1
MINI COOPER S	1.6L Supercharged, R53	02-05	300315	13.8	600310	9.6
DODGE/CHRYSLER/PLYMOUTH/EAGLE						
AVENGER	Replaces modular unit*	95-99	600260	15.5		
NEON	Replaces modular unit*	95-01	TBD	600330	9	
NEON SRT-4	Replaces modular unit*	03-05		15.5	300340	11.1
PT CRUISER	Replaces modular unit*	01-05	TBD	600330	9	
SEBRING	Replaces modular unit*	96-99	TBD	600330	9	
STRATUS	Replaces modular unit*	95-00	TBD	600330	9	
TALON/LASER NON-TURBO	Replaces modular unit*	95-99	TBD	600330	9	
TALON/LASER	Turbo AWD/6 bolt	89-92	600150	11.9		
TALON/LASER	Turbo FWD/6 bolt	89-92	600155	11.9		
TALON/LASER	Turbo AWD/7 bolt	92-99	600160	11.9		
TALON/LASER	Turbo FWD/7 bolt	92-99	600165	11.9		
FORD						
MUSTANG	5.0L (302CID), 157 tooth RG, 50.0 oz, in balance, (ACT-CW-005) 6 bolt	81-95			600410	14.3
MUSTANG	5.0L (302CID), 157 tooth RG, 28.2 oz, in balance, (ACT-CW-004) 6 bolt	81-95			600411	14.3
MUSTANG	5.0L (302CID), 157 tooth RG, 0.0 oz, in balance, (No Counter Weight) 6 bolt	81-95			600412	14.3
MUSTANG	4.6, 6 bolt SOHC, 164 tooth RG / 6 bolt	96-07			600420	14.2
MUSTANG	4.6, 5.4L, 8 bolt SOHC GT, DOHC Cobra, 164 tooth RG / 8 bolt	96-07			600430	14.2
GM/CHEVROLET						
ALL	4.3L 265" thru 7.0L 427", all V8 (exc 400") 2 pc rear main seal, 153 tooth, 10.4" clutch	55-85	600460	15.7	600455	12.2
ALL	4.3L 265" thru 7.0L 427", all V8 (exc 400") 2 pc rear main seal, 168 tooth, 10.4" & 11" clutch	55-85	600470	21.4	600465	15.5
COBALT	SS	2007	600325	TBD	600320	TBD
HONDA						
ACCORD	F23	90-02			600130	9.9
CIVIC/CRX (UPGRADE)	SOHC 1.6L, 1.5L, for use with 212mm clutch upgrade.	88-89			600115	8.4
CIVIC/CRX	SOHC 1.6L, 1.5L	90-01			600115	8.4
CIVIC DEL SOL	B Series, VTEC, DOHC	94-97	600110	12.5	600105	8.8
CIVIC SI	B Series, VTEC, DOHC	99-00	600110	12.5	600105	8.8
CIVIC SI	Must use RSX Type S clutch kit	02-05	600295	11.4	600125	8.4
PRELUDE	H22, H23 & F23	92-02			600130	9.9
S2000		00-03	600350	8.6		
INFINTI						
G35	3.5L, V6	03	600215	16.9	600220	13.2
MAZDA						
RX-7	86-89 Turbo & 93-95 Twin Turbo Does not include Counterweight	86-99	600145	13.9	600140	9.8
RX-7	Turbo - Includes Counterweight	89-99	600145-01	18.6	600140-01	14
RX-7	Turbo - Includes Counterweight	86-88	600145-02	17.9	600140-02	13.8
RX-8	Does not include Counterweight	04-05	600145	13.9	600140	9.8
RX-8	Includes Counterweight	04	600145-03	17.5	600140-03	13.4
MIATA	1.8L	89-93	600290	13.5	600255	10.4
MITSUBISHI						
ECLIPSE	Non-turbo, Must use ACT kit	95-99			600330	9
ECLIPSE	Turbo AWD / 6 Bolt	89-92	600150	11.9		
ECLIPSE	Turbo FWD / 6 Bolt	89-92	600155	11.9		
ECLIPSE	Turbo AWD / 7 Bolt	92-99	600160	11.9		
ECLIPSE	Turbo FWD / 7 Bolt	92-99	600165	11.9		

FLYWHEELS	DESCRIPTION	YEAR	STREETLITE	WT	PROLITE	WT
MITSUBISHI						
LANCER EVO VII	JDM	N/A	600205	13.1	600210	10.1
LANCER EVO VIII	5 spd & 6 spd	03-06	600205	13.1	600210	10.1
LANCER EVO IX	5 spd & 6 spd	2006	600205	13.1	600210	10.1
NISSAN						
350Z	3.5L, V6	03-04	600215	16.9	600220	13.2
SILVIA	SR20DET Turbo RWD 2.0 (JDM)	89-98	600225	14.1	600230	10.5
SAAB						
9-2X AERO	2.0L Turbo	05	600175	13.9	600170	9.6
9-2X LINEAR	2.5L Non-Turbo	05	600185	13.4	600180	10.6
SUBARU						
BAJA	2.5L Turbo	03-06	600185	13.4	600180	10.6
BAJA	2.5L Non-Turbo	03-06	600175	13.9	600170	9.6
FORESTER	2.5L Non-Turbo	97-02	600185	13.4	600180	10.6
FORESTER	2.5L Turbo	91-94	600175	13.9	600170	9.6
IMPREZA & LEGACY	2.5L Non-Turbo	96-99	600185	13.4	600180	10.6
IMPREZA GT / WRX	2.0L Turbo, EJ20 (JDM / Euro)	93-05	600175	13.9	600170	9.6
IMPREZA / WRX STI	2.0L Turbo, EJ20 (JDM / Euro)	04-05	600235	15	600240	11.1
IMPREZA / WRX STI	2.5L Turbo, EJ25 (JDM / Euro)	06-07	600480	14.4	600475	10.1
LEGACY GT	2.5L Turbo	05-06	600480	14.4	600475	10.1
OUTBACK	2.2L Turbo	91-94	600175	13.9	600170	9.6
WRX	2.5L Turbo	02-05	600175	13.9	600170	9.6
WRX STI	2.5L Turbo	04-05	600235	15	600240	11.1
WRX	2.5L Turbo	06-07	600480	14.4	600475	10.1
TOYOTA						
CELICA ALL TRAC	Turbo, 2.0L, 3SGTE	88-93			600390	9.7
MR2	Turbo, 2.0L, 3SGTE	90-95			600390	9.7
SUPRA	Twin Turbo, 2JZ	93-98	600405	19	600400	13
VOLKSWAGEN						
CORRADO G60	1.8L, 8V, Supercharged / 6 bolt	90-91			600275	8.2
GOLF, JETTA & GTI	1.8L, 20V Turbo, 5 Spd. Only 600275 Intended for dual mass flywheel conversion using ACT VR1-XXXX kit / 6 bolt	00-05			600275	8.2
GOLF GTI, JETTA GLX	VR6, 12 Valve Only / 10 bolt	93-04			600250	8.3
PASSAT	2.0L, 16V Only / 6 bolt	90-96			600275	8.2
PASSAT GLX	VR6, 12 Valve Only / 10 bolt	93-97			600250	8.3

COUNTERWEIGHTS

MAZDA						
RX-7	Turbo	89-99	CW01		CW01	
RX-7	Turbo	86-88	CW02		CW02	
RX-8	Custom balanced for manual shift only	04	CW03		CW03	
FORD						
MUSTANG	5.0L (302CID), 157 tooth RG, 28.2 oz in balance	81-95			CW04	
MUSTANG	5.0L (302CID), 157 tooth RG, 50.0 oz, in balance	81-95			CW05	

*Must use ACT clutch kit

PART NUMBER	SFI (RPM RATED TO)	FLYWHEEL STEP (IN INCHES)	
B011	10,000	DOWN	0.145
B012	N/A	DOWN	0.145
B013	10,000	DOWN	0.145
D016	10,000	DOWN	0.580
D017	10,000	UP	0.050
F011	N/A	DOWN	0.270
F012	N/A		
F013	8,000	FLAT	FLAT
F013X	8,000	FLAT	FLAT
F015	TBA	FLAT	FLAT
F016	TBA	FLAT	FLAT
F016X	TBA	FLAT	FLAT
GM010	10,000	DOWN	0.787
GM012	8,000	FLAT	FLAT
GM013	TBA	FLAT	FLAT
H012	9,000	UP	0.141
H014	N/A	DOWN	0.024
H016	N/A	DOWN	0.105
H017	N/A	DOWN	0.033
H018	N/A	DOWN	0.615
H019	N/A	UP	.0015
H019X	N/A	UP	.0015
H020	N/A	UP	.0015
H020X	N/A	UP	.0015
H021	10,000	UP	0.065
H021X	9,500	UP	0.065
H023	10,000	DOWN	0.065
H023X	10,000	DOWN	0.065
H023XX	10,000	DOWN	0.065
H024	10,000	UP	0.045
H024X	10,000	UP	0.045
H025	10,000	UP	0.112
H025X	10,000	UP	0.112
H025XX	10,000	UP	0.112
H026	10,000	DOWN	0.070
H026X	10,000	DOWN	0.070
H027	N/A	UP	0.145
HY010	N/A	FLAT	FLAT
HY011	8,700	DOWN	0.315
MB010	10,000	DOWN	0.612
MB010X	10,000	DOWN	0.612
MB010XX	10,000	DOWN	0.612
MB012	10,000	FLAT	FLAT
MB012X	10,000	FLAT	FLAT
MB013	N/A	FLAT	FLAT
MB015	8,500	FLAT	FLAT
MB016	8,700	FLAT	FLAT
MB017	8,700	FLAT	FLAT
MB017X	8,700	FLAT	FLAT
MB018	10,000	FLAT	FLAT
MB019	8,700	DOWN	0.826
MZ010	9,500	UP	0.020
MZ010X	9,500	UP	0.020
MZ010XX	9,500	UP	0.020
MZ011	8,700	UP	0.020
MZ011X	8,700	UP	0.020
MZ012	9,500	DOWN	0.785
MZ012X	10,000	DOWN	0.785
MZ013	10,000	DOWN	0.630
MZ013X	10,000	DOWN	0.630

PART NUMBER	SFI (RPM RATED TO)	FLYWHEEL STEP (IN INCHES)	
MZ014	10,000	UP	0.020
MZ014X	10,000	UP	0.020
MZ015	10,000	DOWN	0.787
MZ015X	10,000	DOWN	0.787
MZ016	10,000	DOWN	0.315
MZ016X	10,000	DOWN	0.315
MZ017	10,000	DOWN	0.785
MZ018	10,000	DOWN	0.315
MZ018X	10,000	DOWN	0.315
MZ019	N/A	UP	0.020
MZ019X	N/A	UP	0.020
MZ020	10,000	DOWN	0.785
MZ021	10,000	UP	0.020
MZ023	10,000	DOWN	0.790
MZ025	TBA	DOWN	0.295
MZ026	N/A	UP	0.020
N010	10,000	FLAT	FLAT
N011	9,500	UP	0.007
N011X	10,000	UP	0.007
N013	10,000	UP	0.005
N014	10,000	UP	0.005
N015	10,000	UP	0.005
N015X	10,000	UP	0.005
N015XX	10,000	UP	0.005
N017	10,000	UP	0.005
N019	10,000	UP	0.010
N019X	10,000	UP	0.010
N021	9,500	FLAT	FLAT
N022	9,500	FLAT	FLAT
N023	10,000	UP	0.005
N023X	10,000	UP	0.005
SB011	10,000	UP	0.020
SB012	10,000	FLAT	FLAT
SB013	8,700	DOWN	0.575
SB013X	8,700	DOWN	0.575
SB014	9,500	DOWN	0.085
ST010	9,500	FLAT	FLAT
SZ010	N/A	FLAT	FLAT
SZ010X	N/A	FLAT	FLAT
SZ011	N/A	FLAT	FLAT
SZ012	N/A	DOWN	0.090
T011	N/A	UP	0.020
T012	N/A	UP	0.020
T014	8,500	UP	0.020
T014X	8,500	UP	0.020
T015	8,500	UP	0.020
T015X	8,500	UP	0.020
T016	N/A	UP	0.020
T019	10,000	UP	0.020
T019X	10,000	UP	0.020
T020	N/A	UP	0.020
T021	10,000	UP	0.020
T021X	10,000	UP	0.020
T022	9,500	UP	0.020
T022X	9,500	UP	0.020
T023	9,000	UP	0.020
T023X	9,000	UP	0.020
VW010	9,000	DOWN	0.490
VW011	N/A	DOWN	0.920
VW012	N/A	DOWN	0.920

ACT RACE DISC NUMBERING SYSTEM

The part number used on all of our 4 and 6 pad race discs describe the part. Our application chart only lists the race discs we have in stock, but there are many other combinations that can be made to order. Understanding the part numbering system will not only help you understand

the parts you are ordering for your vehicle, but also assist in selecting custom parts for applications not listed in our catalog. Please call for assistance when ordering custom discs to confirm proper size and configuration.

4 2 2 4 2 1 0

NUMBER OF PADS

(each side)

4 = 4 pad

6 = 6 pad

SIZE IN MILLIMETERS

(even mm sizes only)

4 pad, available in 190-240mm

6 pad, available in 200-280mm

HUB TYPE

0 = solid hub

1 = small spring hub

2 = medium spring hub

3 = large spring hub

4 = small spring hub,
offset toward flywheel

5 = medium spring hub,
offset toward flywheel

6 = large spring hub,
offset toward flywheel

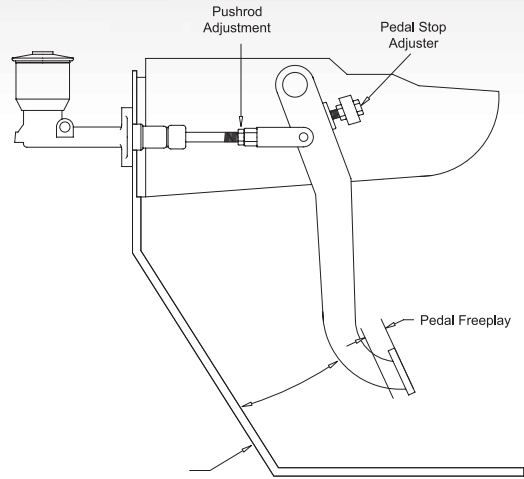
7-9 = custom

PART NUMBER SUFFIX	SPLINE SIZE	APPLICATIONS
SPLINE 01	13/16 x 24	Audi, Porsche, VW
SPLINE 02	1-1/8 x 10	BMW, Chevy
SPLINE 03	15/16 x 21	Toyota
SPLINE 04	7/8 x 20 (27/32 x 20)	Ford, Honda, Mitsubishi, Porsche, Suzuki
SPLINE 05	15/16 x 22	Mazda
SPLINE 06	1 x 24	Nissan
SPLINE 07	1-1/8 x 21	Toyota
SPLINE 08	1 x 23 (1 1/32 x 23)	Ford, Mazda, Mitsubishi, Porsche
SPLINE 09	3/4 x 18	Geo, Suzuki
SPLINE 10	1-1/32 x 24	Acura, Honda
SPLINE 11	7/8 x 21	Honda
SPLINE 12	1 x 24	Acura, Honda
SPLINE 13	13/16 x 19	Honda
SPLINE 14	13/16 x 18	Nissan
SPLINE 15	7/8 x 28	Audi, VW
SPLINE 16	1-1/8 x 20	Toyota
SPLINE 17	1 x 22	Volvo
SPLINE 18	1 x 24	Subaru
SPLINE 19	1-1/16 x 10	Ford
SPLINE 20	1-1/8 x 26	Chevy
SPLINE 21	1-3/16 x 18	Hemi Chrysler, Jerico
SPLINE 22	1 x 14	GM
SPLINE 23	1-1/4 x 14	Toyota Supra Turbo
SPLINE 24	1 x 10	Volvo
SPLINE 25	1 x 22	Saturn
SPLINE 26	7/8 x 17	Dodge Neon

► TB#1: PROPER USE OF ACT PRESSURE PLATES

Advanced Clutch Technology clutches are made to replace the stock units in order to increase the torque capacity of the clutch. They can be used for many applications. To ensure your safety, follow the recommended RPM limits set by the automobile manufacturer, do not allow the clutch to overheat and conform to all rules set by the sanctioning racing organization. For high RPM or abusive applications a bellhousing scatter shield should be installed to reduce the chance of personal injury. ACT certifies many ACT pressure plates up to determined RPM as meeting SFI Specification 1.1. These parts are clearly marked with a SFI serialized certification sticker. RPM ratings are published on all applicable ACT literature and website.

WARNING: Some ACT pressure plates do not meet SFI requirements because of original equipment gray iron materials and must be considered unsafe for racing, increased RPM or abusive driving unless a SFI Spec 6.1 or Spec 9.1 containment bellhousing is used. ACT accepts no liability for clutches used for racing as many other factors are involved. If you have any questions about an application, please call.



► TB#2: RELEASE POINT ADJUSTMENTS-HYDRAULIC SYSTEM

On some applications, when a Heavy Duty ACT Pressure Plate is installed, the engage/release point may become closer to the floor. This change may be due to flex caused from the added forces placed on the pressure plate and linkage from the increased pressure. A disc that has excessive marcel could also take extra travel to release. In most cases, a small adjustment of the clutch master cylinder pushrod reducing pedal freeplay will cure the problem. This adjustment is made by screwing the pushrod farther into the

clutch master cylinder to allow it to actuate the cylinder sooner. You may also desire to increase pedal travel by adjusting the pedal stop (when equipped). You should never preload the clutch master cylinder. Most repair manuals include instructions and adjustment specifications, which is a great starting point. Clutch pedal travel can also be limited by aftermarket clutch pedals, floor mats or carpet.

► TB#3: FLYWHEEL RESURFACING

A smooth and flat surface is critical for proper clutch operation and longevity. It is extremely important to maintain the proper step in the flywheel when applicable. A good automotive machine shop will also be able to rebalance the flywheel to ensure that the engine will stay smooth and can reach higher RPM without damage to the engine. For special applications, the flywheel may be altered for better performance. For example, a race car with a slow

wearing sintered metallic clutch disc may change the flywheel step to put the pressure plate closer to peak clamp load because they are not worried about shortening the longevity of the clutch. This job should be left to an expert performance clutch rebuilder who can properly analyze the characteristics of the flywheel, pressure plate and disc used.

► TB#4: EXTREME PEDAL EFFORT: 84'-87' HONDA CIVIC CRX

On these models, a welded bracket from the accelerator pedal assembly helps route the clutch cable. When this bracket breaks or a mechanic neglects to route the cable through it, the clutch pedal becomes very stiff. Because this bracket is located under the dash it is often overlooked. It is a common occurrence, even on stock applications, for the spot welds to break

that hold the bracket to the pedal assembly. It would be a good idea to remove the assembly and perform additional welding to the bracket with any performance application. A visual inspection should be part of every clutch replacement on these vehicles to verify that the accelerator pedal bracket is intact and supporting the clutch cable.

▶ TB#5: IMPROVED DISENGAGEMENT ON TURBO ECLIPSE/TALON/LASER AND GALANT VR4

First refer to TB#2. Then, if you still need to improve disengagement, here are some common areas to examine. For First Generation '89-94-1st- Examine the pedal assembly. It has been found, that the lever arm connection to the pedal cross shaft wears down and decreases the distance the push rod travels into the clutch master cylinder. Replace the lever arm or pedal assembly as needed. 2nd- Examine the T.O. bearing for proper lubrication on the guide tube and clutch pivot ball. And 3rd- The rubber hydraulic line can be replaced with a steel braided line for better action.

For Second Generation '95-99-1st- These cars have an accumulator cylinder that operates between the clutch master cylinder and the slave cylinder

which is designed to reduce feedback to the driver and therefore increase travel requirements. Consider bypassing this device to decrease the travel requirements and give the driver more feedback. 2nd- Due to a manufacturer's defect, the crankshaft design tends to prematurely wear the thrust bearing on some engines. It is commonly referred to as "crank walk". This doesn't happen to all vehicles but is frequent enough to be mentioned. 3rd- Examine the T.O. bearing for proper lubrication on the guide tube and clutch pivot ball. And 4th- The rubber hydraulic line can be replaced with a steel braided line for better action.

▶ TB#6: PREVENT DAMAGE TO RELEASE BEARING CLIP ON THE MITSUBISHI EVO 8 & 9 PRESSURE PLATE

The install procedure for this type of clutch is very different than for the older Mitsubishi Eclipse or various other Mitsubishi/DSM vehicles. This vehicle utilizes an efficient pull type clutch which offers more clamp force without adding excessive pedal effort for it to function. However, irreparable damage can occur to the pressure plate's release bearing clip from improper techniques used in disassembly and installation of the release

bearing. The EVO 8 repair instructions must be strictly followed to prevent damage. The release-bearing clip is a patented part that is not sold separately so replacement parts are not available. If damage occurs to the release bearing clip during install or disassembly it will not be covered under ACT's warranty. ACT will replace this clip only if the customer's original stock pressure plate is provided as a core with a functioning release bearing clip.

▶ TB#7: REFERENCES TO ACT PRESSURE PLATES AS THE 2100, 2600, AND 2900

The 2100, 2600 and 2900 are references to the known clamping force of our popular ACT Pressure Plates for the turbo DSM and do not apply to other applications since clamp loads will vary for every clutch application. ACT categorizes their pressure plates as Heavy Duty, Xtreme and Maxx Xtreme

according to the increase in clamp load rather than listing individual clamp load numbers. For better understanding of how clamp loads and torque capacities are calculated, consult our website.

▶ TB#8: CHECK ENGINE LIGHT USING A LIGHTENED FLYWHEEL ON SUBARU WRX

When using a lightened flywheel with the Subaru WRX, the check engine light (CEL) has been known to come on for no reason on some vehicles. Since the high inertia of the factory flywheel is not there to smooth out the idle, it can be slightly rougher than stock with a lightweight aftermarket flywheel. The check engine light is the ECU interpreting the change in idle as a misfire in the electrical system. There is no misfire in the electrical

system, but this is the only way the ECU has to interpret the change in idle with its programming. The only way to avoid getting the check engine light is to use a heavier flywheel such as the stock flywheel. This has been noticed occasionally with flywheels as heavy as 12.5 lbs, but more commonly with lighter flywheels, like the ACT ProLite at 9.6 pounds or aluminum flywheels.

▶ ORDERING

ACT products may be ordered direct from ACT or through an ACT distributor in your area. Please visit the website at www.advancedclutch.com for a distributor. Orders in writing (either by e-mail or fax) are preferred.

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All orders (within the continental United States) are shipped UPS Ground, unless otherwise requested. COD payment must be by cashier's check or money order. To avoid COD charges, prepayment may be arranged. ACT accepts American Express, Visa, MasterCard or Discover with a payment

authorization. Prepayment is required for all express air shipments. Special order items may require a deposit. Additional service fees may be charged for drop shipments, Federal Express, etc.

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▶ LIMITED WARRANTY

Advanced Clutch Technology (ACT) warrants all products to be free of defects in materials and workmanship for normal use and service for a period of ninety (90) days from retail purchase. ACT reserves the right to examine any part returned for warranty claim to determine to ACT's satisfaction whether such part is defective in material or workmanship. ACT's obligation under this warranty shall be limited to repairing, replacing, or crediting, at its option, any part proven defective. No labor, lift, service or storage charges will be reimbursed for any reason. Damage to ACT's parts resulting from misuse or abuse shall void this limited warranty.

Any return freight charges must be prepaid by the customer. Final determination of the suitability of the products for the use contemplated by the buyer is the sole responsibility of the buyer. ACT shall not be liable for any special, direct, indirect, incidental or consequential damages that might be claimed as a result of the failure of any part, including claims for delay, loss of profits, or labor. ACT shall not be liable for any damage or injury to persons or property resulting from improper installation or misuse of any part subject to this warranty. There are no other warranties expressed or implied extending beyond those set forth above.

ACT APPAREL

2008 MERCHANDISE



SWEAT SHIRT



INDUSTRIAL WORK SHIRT



HAT (FLEXFIT)



LIGHTER



LICENSE PLATE FRAME



LANYARD



BANNER