

"Be Extraordinary"

CATALOGUE <u>-</u>





RACING ABSORBER

HIGH PERFORMANCE

HIGH ENDUANCE

Durability and strength, spring pre load and height adjustment with our enhanced spring. It is designed for Circuit usage. We can also customize to the preference of your spring rate.

Passion in suspension





Spec

 \mathbf{M}

Spec

HONDA

MITSUBISHI

TOYOTA

NISSAN

SUBARU

MAZDA

INFINITI

HYUNDAI,

CHEVROLET

*B Spec Only Eco Car

VOLKSWAGEN

BMW

MERCEDES-BENZ

MINI COOPER

FORD (USA)

VOLVO

AUDI

LEXUS **ALFA**

PORSCHE

TESLA





ECHA MANA CETAT

MH.DRIVE

Damper Spec <u>stability safety comes first</u>











- Practical use for daily use.
- Designed with large diameter piston at 50mm. (some vehicles).
- · Light weight aluminum sheet for durability and strength.
- · Included height adjustment wrench

Spec

1-Way Monotube Type

16 Levels adjustment method.









- Practical use for daily use.
- Designed with large diameter piston at 50mm. (some vehicles).
- Light weight aluminum sheet for durability and strength.
- Rigid bracket coated with special pain to achieve durability.
- Aluminum bracket coated in black anodized paint to improve corrosion resistance.
- Included height adjustment wrench.



Spec

1-Way Monotube Type



30 Levels adjustment method.



2-Way Monotube

30 Levels of bump | 30 Levels of rebound







- Suitable for street use and track day.
- Designed with large diameter piston at 50mm. (some vehicles).
- Light weight aluminum upper mount. (some vehicles)
- Light weight aluminum sheet for reduced weight and increased durability and strength.
- Rigid bracket coated with special pain to achieve durability.
- Aluminum bracket coated in black anodized paint to improve corrosion resistance.
- Included height adjustment wrench.





🔎 View PDF

- Practical use for circuit race.
- Check Model Car Designed with large diameter piston at 52mm, 2 ways system (some vehicles).
 - Enhanced pre load spring.
 - · Light weight aluminum upper mount.
 - Light weight aluminum sheet for reduced weight and increased durability and strength.
 - Rigid bracket coated with special pain to achieve durability.
 - Aluminum bracket coated in black anodized paint to improve corrosion resistance.
 - Included height adjustment wrench.











1-Way Monotube Type

30 Levels adjustment method.





2-Way Monotube

30 Levels of bump | 30 Levels of rebound







Check Model Car

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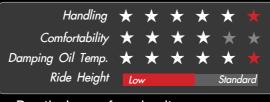
- Suitable for street use and track day.
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 - Light weight aluminum upper mount. (some vehicles)
 - Light weight aluminum sheet for reduced weight and increased durability and strength.
 - Rigid bracket coated with special pain to achieve durability
 - coated in black anodized





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Check Model Car



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M_®PD 5495

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"ENJOY THE RACE"





2016



2018

CHAMPION OF THE YEAR

2019

CAR MODEL

SEAT LEON (TCR)









Control and increases stiffness for less pedal travel, improved response





More Stronger makes you feel safety

GT SERIES

6 POTS

2-PCS. DISC.

400 mm. 380 mm. 355 mm.



GT SERIES

4 POTS

2-PCS. DISC

380 mm.

355 mm. 330 mm.



GT SERIES

4 POTS MINI

2-PCS. DISC

302 mm.

286 mm.











Control and increases stiffness for less pedal travel, improved response





More Stronger

makes you feel safety

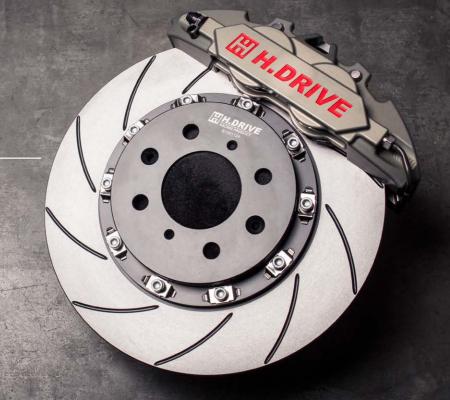




2-PCS. DISC

355 mm. 330 mm.

286 mm







SAFETY ENFORCEMENT

Light Weight

Control and increases stiffness for less pedal travel, improved response



6 POTS

2-PCS. DISC

355 mm. 330 mm.

4 POTS

2-PCS. DISC

355 mm. 330 mm.



Brake

Pads (AR950)



Designed and tested

for predominantly performance-oriented street use

Averrage friction coefficient of 0.42 over working temperature rang of 150 °c - 700 °c

AVAILABLE FOR

All Models. (Road and Track Cars)

All Models. (Road and Track Cars)

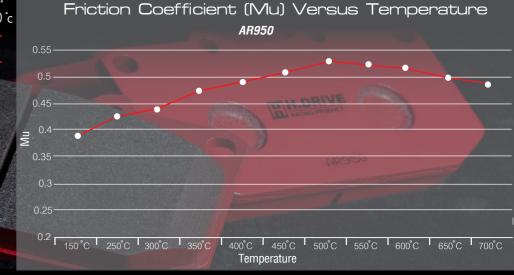
All Models. (Road and Track Cars) MITSUBISHI

All Models. (Road and Track Cars) SUBARU

All Models. (Road and Track Cars) NISSAN

All Models. (Road and Track Cars)

All Models. (Road and Track Cars)



Dynamometer simulation of Touring Car front axle. AR950 shown for comparison only, as would never be used in this application



"HEEP GOING ON"



CAR MODEL

PORSCHE CARRERA gll GT3



FINAL DRIVE To be faster

HONDA B16A HONDA B16B/18C HONDA B18C SPEC 98" HONDA B15B/D16A HONDA H22A/F20B HONDA L12/15 HONDA L15 Z1 HONDA R18A HONDA K20A HONDA F20/22C TOYOTA 1 NZ TOYOTA FT86/GT86 FORD FOCUS MTX-75 MAZDA 3/6 PROTEGE 5 Speed MAZDA 3/6 MPS 6 Speed MITSUBISHI EVO IV-IX MITSUBISHI EVO X NISSAN S13/S14 SR20DET

NISSAN SENTA SR20DE SUBARU WRX 5 Speed

SUBARU BRZ

inal Drive, Precision Diamond Cut to precise high powered tolerances automotive from Premium Grade Carburized Forged Chrome Nickel Moly Steel with advantages of high tensile strength and malleability, stronger than Billet makes H.Drive Racing Final outputting estimate 10% to 15% of Torque increased.



FINAL STAGE to the best way

















CLOSE-RATIO

TRANSMISSION











NEXT STEP to be faster







HONDA DC5 **HONDA FD2** HONDA B16A, B18C **HONDA R18A** HONDA D15B, D16A HONDA FIT L15A, L13A HONDA FIT L15A Z1 TOYOTA 1NZ / 4AGE **TOYOTA FT86** SUBARU BRZ





Specification Close Ratio Transmission



SCAN QR





Limited Slip Differential

(L.S.D)

More porwerful on the street

Maximize Speed

Limited Slip Differential (LSD), Precision Machined from High-Tensile Premium Grade Carburized Forged Chrome Nickel Moly Steel with good toughness and ductility, increased hardness penetration, and hardneability to a strong, tough, core, with high case-hardness. Limited Slip Differential (LSD) is an integral part of the cornering performance whether it is a two or a four-wheel-drive vehicle. H.Drive Racing Helical and Metal Limited Slip Differential (LSD) react faster and offer a wide range of adjustments to suit different driving conditions be it on the road or on the race circuit for your needs.







SCAN QR





SUSPENSION

High-end tuners and performance specialists



Aluminum Alloy

Strongest and Lightest



A complete solution for suspension fine-tuning making race inspired quality products affordable for your high performance vehicle.

The highest grade materials only, welded and constructed by cutting edge automated machinery you can rest assured that you get the best there is to offer in suspension technology.



Racing Bucket Seat **DESIGN FOR SAFETY**





H.Drive Racing has design full bucket seat RP-1 securing a low hip point, a large field of vision & active steering. RP-1 Racing Shell Seat Black/Red or Black/Silver Alcantara has high quality perforated mesh material on the interior of the seat which is durable, comfortable and very breathable for good temperature regulation. Improved seat cushion for getting in and out easier by designing the side support part of the seat cushion in a slow curve. Able to use With 4, 5 Or 6 Point Harness.



Adjustable Stabilizer Links

Feel good & confidence



Adjustable stabilizer links allow you to fine tune the position your sway bar for optimum handling. The adj. stabilizer link manufactured from high tensile steel with tight ball joints and rubber boots for superior strength and rigidity to extend its life. An absolute must for any lowered vehicle.

www.hdrive-racing.com | info@hdrive-racing.com | F www.facebook.com/HDriveRacingFanPage | You Tube HDRIVERacing



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HONDA INTEGRA DCZ





Cancellation kits eliminate the fault codes that exist after upgrading suspension on a vehicle with electronically regulated dampers.



Solution

When an upgrade to H.DRIVE Suspension is performed, some vehicles with the electronic damper system, the original ECU control module may not recognize the different operation and coding of your new components leading to confusion by the system, undue error messages, and even possible ECU failure. This set of compact electrical circuits plug in and block dampening commands from your vehicle's Also usable for suspensions made by other manufacturers and OE aftermarket suspensions unless otherwise noted.



Accessories

Billet Shift Knob 6 & 5 Gear

H.Drive Racing Billet Shift Knob for five-or six speed Honda's is precision CNC Machined to exact manufacturing standards from high-quality.





Billet stainless steel and features a PVD titanium coating and anodized for that's designed to resist superior harness and wear resistance

Wheel Spacer

Improve your driving comfort and leads to better control of your vehicle.





(3, 5, 7.5, 10 mm.)

Wheel Nuts

Racing-nuts 17 HEX 60 TAPER









