

Additional Application



- Mono tube type shock absorber is used for all lineup:
Low friction, large 44mm diameter piston quickly responds to the input for initial damping to achieve the comfortable ride and controllability.
- Damping rates are 32-way adjustable for both front and rear:
Wide adjustability results in the high balance of the driving performance and ride comfort, from the street to the circuit.
- High Durability is achieved:
Red anodized, forged aluminum upper mounts, matt black painted brackets, and black chrome plated cylinder cases are used for anti-corrosion performance. To extend the life of the pillow ball, bearings type upper seats are used for strut type applications..
- Can be overhauled:
DAMPER ZZ-R can be overhauled even though priced low. Since the damper wears out over the time, the original performance of the damper can be recovered by overhauling.

Vehicle Information							
Vehicle	Model Year	Model	E/G Model	MSRP w/tax	MSRP	Code No.	JAN Code
SUBARU							
LEGACY TOURING WAGON	09/05-	BR9	EJ25 NA	¥165,900	¥158,000	92777	4959094927778
LEGACY B4	09/05-	BM9	EJ25 NA				
HONDA							
INSIGHT EXCLUSIVE	11/11-	ZE3	LEA	¥165,900	¥158,000	92771	4959094927716
FIT HYBRID	10/10-	GP1	LDA	¥165,900	¥158,000	92774	4959094927747

Product and price are might be modified for improvement without notice, also, above setting vehicle will discontinue without notice.

※Please see our website http://www.blitz.co.jp/products/suspension/damper_zz-r.html for more details.

Product information							
Vehicle	Model	Set Spring		Adjustable Range		Remarks	Code No.
		Front	Rear	Front	Rear		
SUBARU							
LEGACY TOURING WAGON	BR9	7.0k 200mm ST	6.0k 200mm ST	-90~+10	-70~-10		92777
LEGACY B4	BM9						
HONDA							
INSIGHT EXCLUSIVE	ZE3	4.0k 200mm ST	4.0k 190mm BS	-65~+20	-65~-20		92771
FIT HYBRID	GP1	5.0k 180mm ST	3.0k 190mm BS	-45~+40	-50~-20		92774

Adjustable Range may have the different depends on the vehicle.

Set Spring ... kgf/mm

※Spring type 「ST:ID62Straight Spring」「BS:Barrel or Taper Spring (Exclusive Spring)」