

## Swift SPORT SPRINGS

Note: Vehicle drop rate is based on the model and option of the test vehicle, and may vary based on each vehicle condition, and equipment option.

### Sport Springs

Model	Note	Model Number	Year	PART NO.	Spring Rate				Drop			
					Front		Rear		Front		Rear	
					Kg/mm	Lbs/ Inch	Kg/mm	Lbs/Inch	mm	Inch	mm	Inch
<b>ACURA</b>												
INTEGRA		DC2	94-01	4H901	6.0	336	2.0-3.5	111-196	-28	-1.1	-25	-1.0
NSX		NA1 / 2	91+	4H015	2.6-3.9	146-218	2.8-4.6	157-258	-20	-0.8	-15	-0.6
RSX		DC5	02-04	4H902	1.9-3.2	106-179	3.2-8.0	179-448	-25	-1.0	-20	-0.8
RSX	TBA	DC5	05+									
TL		UA6	04+	4H905	6.3	353	2.5-3.6	140-202	-30	-1.2	-30	-1.2
TSX		CL9	04+	4H906	6.0	336	2.5-3.6	140-202	-32	-1.3	-32	-1.3
<b>HONDA</b>												
ACCORD	4 Cylinder	CG3	98-02	4H907	4.5	252	1.6-3.0	90-168	-30	-1.2	-30	-1.2
ACCORD	6 Cylinder	CG1/2	98-02	4H908	4.8	269	1.6-3.0	90-168	-30	-1.2	-30	-1.2
CIVIC		EH2/3	92-95	4H909	4.5	252	2.5	140	-30	-1.2	-30	-1.2
CIVIC		EM1 EJ6/7/8	96-00	4H910	4.5	252	2.5	140	-35	-1.4	-33	-1.3
CIVIC		EM2 ES1	01-04	4H904	2.3-3.5	129-196	2.7-6.0	151-336	-25	-1.0	-25	-1.0
CIVIC SI		EP3	03-05	4H911	2.5-4.0	140-224	3.1-6.6	174-370	-25	-1.0	-25	-1.0
CIVIC SI	TBA	FG2 / FA5	06+									
CIVIC	TBA	FG1	06+									
DEL SOL		EG1	93-97	4H909	4.5	252	2.5	140	-30	-1.2	-18	-0.7
PRELUDE		BB6	97-02	4H903	4.2	235	2.2-4.0	123-224	-30	-1.2	-30	-1.2
S2000		AP1/2	00+	4H007	4.6	258	4.3-6.0	241-336	-18	-0.7	-25	-1.0
FIT		GD3	07+	4H912	3	168.0	5.6	314	-30	-1.2	-25	-1.0
<b>INFINITI</b>												
G35 COUPE		V35	03+	4N903	5.0	280	5.6	314	-25	-1.0	-15	-0.6
Q45		F50	02+	4N010	2.3	129	5.5	308	-25	-1.0	-10	-0.4
M35 / 45	TBA	Y50	06+									
<b>LEXUS</b>												
SC430		UZZ40	02+	4T024	5.8	325	4.0-5.2	224-291	-20	-0.8	-15	-0.6
GS300/400/430		JZS160L UZS160L	98-05	4T904	6.0	336	4.8	269	-25	-1.0	-25	-1.0
GS300/430	TBA		06+									
IS300		JCE10	00-05	4T004	5.2	291	4.4	246	-20	-0.8	-15	-0.6
IS250	RWD	GSE20L	06+	4T040	4.6	258	5.2	291	-20	-0.8	-15	-0.6
IS350	RWD	GSE21L							-25	-1.0	-20	-0.8
LS430		UCF30	01+	4T023	4.6	258	2.8	157	-20	-0.8	-10	-0.4
<b>MAZDA</b>												
3 SEDAN	TBA	BK3P	04+									
3 HATCH BACK	TBA	BK3P	04+									
6	4 Cylinder	GG3P	04+	4Z903	4.6	258	3.5	196	-30	-1.2	-25	-1.0
6	6 Cylinder	GG3P	04+	4Z902	5.0	280	3.5	196	-30	-1.2	-25	-1.0
MIATA		NA8 / 6C	90-98	4Z904	3.5	196	2.3	129	-25	-1.0	-25	-1.0
MIATA		NB8C	99-05	4Z901	3.6	202	2.8	157	-25	-1.0	-30	-1.2
PROTÉGÉ		BJFP	99-04	4Z004	2.7	151	2.1	118	-33	-1.3	-43	-1.7
PROTÉGÉ 5		BJFW	01-04	4Z004	2.7	151	2.1	118	-25	-1.0	-25	-1.0
RX7		FD3S	93-96	4Z005	5.4	302	2.6-4.0	146-224	-25	-1.0	-20	-0.8
RX8		SE3P	04+	4Z008	3.7	207	1.6-2.3	90-129	-20	-0.8	-20	-0.8
<b>MITSUBISHI</b>												
ECLIPSE	2WD	D31A D32A	95-99	4M902	5.5	308	2.7	151	-30	-1.2	-30	-1.2
ECLIPSE	2WD	D53A	00-05	4M901	3.2	179	2.0-3.0	111-168	-30	-1.2	-25	-1.0
LANCER	OZ RALLY RALLY ART	CS6A CS7A	02+	4M903	2.0-3.5	111-196	2.0-2.8	111-157	-30	-1.2	-25	-1.0
			04+						-15	-0.6	-5	-0.2
LANCER EVO 8 / 9	MR	CT9A	03+	4M008	3.2-4.8	179-269	3.7-5.7	207-319	-35	-1.4	-20	-0.8
			05+	4M017								
<b>NISSAN</b>												
240SX		S13	88-94	4N901	2.7	151	2.2-2.8	123-157	-25	-1.0	-15	-0.6
240SX		S14	95-98	4N902	1.7-2.9	95-162	1.6-2.7	90-151	-25	-1.0	-20	-0.8
350ZX		Z33	03+	4N014	6.0	336	6.5	364	-20	-0.8	-15	-0.6
SENTRA SE-R	SPEC V	B15	02+	4N904	2.4-3.4	234-190	2.3-5.0	129-280	-30	-1.2	-25	-1.0
SKYLINE GT-R		R34	99-02	4N006	5.0	280	6.0	336	-28	-1.1	-25	-1.0

