



PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT		
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		
				F	R	F	R	F	R	F	R	F	R	F	R	
B02-6	BENZ	C CLASS W202-320	93~00	8	11.8											
B03		SLK 200 R170	97~03	8	11.8											
B03-1		SLK 230 R170	97~03	8	11.8											
B03-2		SLK 320 R170	01~04	8	11.8											
B03-3		SLK 200 R171	04~UP	5.2	11.8											
B03-4		SLK 280 R171	04~UP	6	11.8											
B03-5		SLK 350 R171	04~UP	6	11.8											
B04		W208 CLK 200	97~02	8	11.8											
B04-1		W208 CLK 230	97~02	8	11.8											
B04-2		W208 CLK 320	97~02	8	11.8											
B05		W203 C180	00~07	5.2	11.8											
B05-1		W203 C200	00~07	5.2	11.8											
B05-2		W203 C240	00~07	6	11.8											
B05-3		W203 C320	00~07	6	11.8											
B05-4		W203 C280	05~07	6	11.8											
B05-5		BENZ	W203 C350	05~07	6	11.8										
B06	W209 CLK200		02~UP	5.2	6.0											
B06-1	W209 CLK240		02~UP	6	11.8											
B06-2	W209 CLK320		02~UP	6	11.8											
B06-3	W209 CLK280		05~UP	6	11.8											
B06-4	W209 CLK350		05~UP	6	11.8											
B07	W211 200K		02~05	12	11.8											
B07-1	W211 240		02~05	13	11.8											
B07-2	W211 280		05~UP	13	11.8											
B07-3	W211 320		02~05	13	11.8											
B07-4	W211 350		05~UP	13	11.8											
B07-7	W211 220 CDI		02~UP	12	11.8											
B07-8	W211 270 CDI		02~UP	13	11.8											
B07-9	W211 320 CDI		02~UP	13	11.8											
B08	W219 350 CLS		04~UP	13	11.8											
B09	W204 C200		07~UP	7.4	11.8											
B09-1	W204 C280		07~UP	9	11.8											
B09-2	W204 C350		07~UP	9	11.8											
B09-3	W204 C220 CDI		07~UP	7.4	11.8											
B09-4	W204 C320 CDI		07~UP	9	11.8											
B11-1	BENZ		E 36 316	91~97	7.5	9.5	16	18			9.8	12.5			9.8	12.5
B11-2			E 36 318	91~97	7.5	9.5	16	18			9.8	12.5			9.8	12.5
B11-3			E 36 320	91~97	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B11-4			E 36 325	91~97	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B11-5		E 36 M3	91~97	8.7	9.5	16	18			9.8	12.5			9.8	12.5	
B11-6		E 36 328l	91~97	8.7	9.5	16	18			9.8	12.5			9.8	12.5	
B12-1		E 46 318	98~06	7.5	9.5	16	18			9.8	12.5			9.8	12.5	

PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT	
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate	
				F	R	F	R	F	R	F	R	F	R	F	R
B12-2	BMW	E 46 320	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B12-3		E 46 323	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B12-4		E 46 325	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B12-5		E 46 328	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B12-6		E 46 330	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B12-7		E 46 M3	98~06	8.7	9.5	16	18			9.8	12.5			9.8	12.5
B13-1		E 39 520	95~03	8.7	6.7	18	14			12	7.2			12	7.2
B13-2		E 39 523	95~03	8.7	6.7	18	14			12	7.2			12	7.2
B13-3		E 39 525	95~03	8.7	6.7	18	14			12	7.2			12	7.2
B13-4		E 39 528	95~03	8.7	6.7	18	14			12	7.2			12	7.2
B13-5		E 39 535	95~03	10	6.7	18	14			12	7.2			12	7.2
B13-6		E 39 540	95~03	10	6.7	18	14			12	7.2			12	7.2
B13-7		E 39 M5	95~03	10	6.7	18	14			12	7.2			12	7.2
B14		MINI COOPER (R53)	02~06	7.4	6.2	12	12			12	8.5				
B14-1		MINI COOPER (R56)	07~UP	7.4	6.0	12	12			9	8.5				
B14-4		MINI COOPER (R50)	02~06	7.4	6.2	12	12			12	8.5				
B16		E 30 OE φ46 WELDING	83~90	8.7	6.5	14	12			9.8	8.7			9.8	8.7
B16-1		E 30 OE φ51	83~90	6	6.5										
B17		E 90 320	05~UP	7.4	10.5										
B17-1		E 90 323	05~UP	9	10.5										
B17-2		E 90 325	05~UP	9	10.5										
B17-3	E 90 330	05~UP	9	10.5											
B18	E 91 320	05~UP	7.4	10.5											
B18-1	E 91 323	05~UP	9	10.5											
B18-2	E 91 325	05~UP	9	10.5											
B18-3	E 91 330	05~UP	9	10.5											
B19	E 92 320	07~UP	7.4	10.5											
B19-1	E 92 323	07~UP	9	10.5											
B19-2	E 92 325	07~UP	9	10.5											
B19-3	E 92 330	07~UP	9	10.5											
B20	E 60 520	03~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B20-1	E 60 523	03~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B20-2	E 60 525	03~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B20-3	E 60 530	03~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B20-3-1	E 60 535	03~UP	10	6.7	18	14			12	7.2			12	7.2	
B20-4	E 60 540	05~UP	10	6.7	18	14			12	7.2			12	7.2	
B20-4-1	E 60 545	05~UP	10	6.7	18	14			12	7.2			12	7.2	
B20-5	E 60 550	05~UP	10	6.7	18	14			12	7.2			12	7.2	
B21	E 61 520	04~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B21-1	E 61 523	04~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B21-2	E 61 525	04~UP	8.7	6.7	18	14			12	7.2			12	7.2	
B21-3	E 61 530	04~UP	8.7	6.7	18	14			12	7.2			12	7.2	



PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT	
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate	
				F	R	F	R	F	R	F	R	F	R	F	R
F12	FORD	AZTEC	95~98	7.5	4.0	12	9.8			9.8	7.2	6	5.1		
F13		LIATA	95~98	7.5	4.0	12	9.8			9.8	7.2	6	5.1		
F14	FORD	PROBE	88~92	7.2	4.5	12	9.8			9.8	7.2				
F15		PROBE	93~99	7.5	4.5	12	9.8			9.8	7.2				
F16		TEL STAR	93~97	7.5	4.5	12	9.8			9.8	7.2				
F17		MAV	01~07	8.7	4.0	12	9.8			9.8	7.2	6	5.1		
F18		FOCUS II (2WD)(DA3)φ51.5	04~UP	8.7	4.7					9.8	6				
F18-1		FOCUS C-MAX (2WD)φ51.5	03~UP	8.7	4.7					9.8	6				
F18-2		FOCUS (USA) φ45.5	00~05	8.7	6.0					9.8	6				
F18-3		FOCUS (USA) φ50	06~07	8.7	6.0					9.8	6				
F19		MONDEO	98~00	5.2	4.4										
F110		BF 4WD	90~03	6.7	3.8	12	9.8			9.8	7.2	6	5.1		
F21	FORMOSA	MATIZ	01~UP	5.3	2.5										
F22		MAGNUS	00~UP	7.5	7.2										
H01	HYUNDAI	ELANTRA	97~00	7.5	4.0	14	12			8.7	6.7	6	5.1		
H02		GETZ	03~UP	5.3	3.0										
H02-1		GETZ 1.5L CRDI	03~UP	6.7	3.0										
H03		MATRIX	02~UP	7.5	4.0	14	12			8.7	6.7	6	5.1		
H04		COUPE	97~01	7.5	4.0	14	12			8.7	6.7	6	5.1		
H05		COUPE	02~UP	7.5	4.0	14	12			8.7	6.7	6	5.1		
H06		ACCENT	99~UP	7.5	4.0	14	12			8.7	6.7				
H07		TUCSON	05~UP	8.7	5.1										
H08		ELANTRA	01~UP	7.5	4.0	14	12			8.7	6.7	6	5.1		
H09		TIBURON	02~UP	7.5	4.0	14	12			8.7	6.7	6	5.1		
H010		NF SONATA 2000cc	05~UP	7.5	6.3										
H011		NF SONATA 2400cc	05~UP	10	6.3										
H012		TG GRANDEUR 2700cc	05~UP	7.5	6.3										
H013		TG GRANDEUR 3300cc	05~UP	10.5	6.3										
H014		EF SONATA	01~UP	12	4.0										
H015		XG GRANDEUR	01~UP	12	4.0										
H017		HD AVANTE 1.6	06~UP	6.7	4.5										
H018		EQUUS	00~UP	8.7	7.2										
HO001	HOLDEN	COMMODORE	99~06	7.5	7.5										
H11	HOLDEN	CIVIC EF CRX (Rr EYE)	89~91	9.8	5.0	18	16			16	8.7				
H11-1		CIVIC EF CRX (Rr FORK)	89~91	9.8	5.0	18	16			16	8.7				
H12		CIVIC EG (Rr EYE)	92~95	9.8	5.0	20	18			16	8.7				
H12-1		CIVIC EG (Rr FORK)	92~95	9.8	5.0	20	18			16	8.7				
H13		CIVIC EK	96~00	9.8	5.0	22	18			16	8.7				
H14		CIVIC ES1/EM2	01~UP	7.2	8.0	16	22			9.8	9.5				
H15		CIVIC EP2/EP3	00~07	8.7	8.0	16	22			9.8	9.5				
H16		ACCORD CD	94~97	12	7.2	22	18			18	8.7				
H17		ACCORD CE1 (USA)	98~02	12	6.7	22	18			18	8.7				

PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT	
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate	
				F	R	F	R	F	R	F	R	F	R	F	R
H18	HONDA	ACCORD CF4 (JAPAN)	98~02	12	6.7	22	18			18	8.7				
H18-1		ACCORD CL1 (JAPAN)	99~02	12	6.7	22	18			18	8.7				
H19		ACCORD CL9 (USA)	03~07	12	7.2	22	18			18	8.7				
H110		ACCORD EUROR CL7 (JAPAN)	03~07	12	7.2	22	18			18	8.7				
H110-1		ACCORD 2.0 4CYL	08~UP	14	6.7	24.8	18.6			18	8.7				
H110-2		ACCORD 2.4 4CYL	08~UP	14	6.7	24.8	18.6			18	8.7				
H110-3		ACCORD 3.5 V6	08~UP	18.6	6.7	24.8	18.6			18	8.7				
H110-4		ACCORD CA5	85~89	12	6.7	22	18			18	8.7				
H111		INTEGRA DA6 (Rr EYE)	90~93	9.8	5.0	18	16			16	8.7				
H111-1		INTEGRA DA6 (Rr FORK)	90~93	9.8	5.0	18	16			16	8.7				
H112		INTEGRA DC2 (Rr EYE)	92~00	9.8	5.0	20	18			16	8.7				
H112-1		INTEGRA DC2 (Rr FORK)	92~00	9.8	5.0	20	18			16	8.7				
H113		INTEGRA DC5	00~04	8.7	9.5	16	22			9.8	9.5				
H113-1		INTEGRA DC5	05~UP	8.7	9.5	16	22			9.8	9.5				
H114		CRV	97~02	12	6.7										
H116		S2000 AP1	95~UP	9.8	7.2	20	20			12	12			12	12
H117		NSX	92~99	9.8	12.0	22	24.8								
H118		JAZZ	98~07	6.7	5.2	10	6.2			8.7	5.2				
H118-1		JAZZ	08~UP	6.7	5.2	10	6.2			8.7	5.2				
H119		FIT	98~07	6.7	5.2	10	6.2			8.7	5.2				
H119-1		FIT	08~UP	6.7	5.2	10	6.2			8.7	5.2				
H120		PRELUDE BB1/2	92~96	12	5.3	22	18			18	8.7				
H121		PRELUDE BB6	97~01	12	5.3	22	18			18	8.7				
H121-1		PRELUDE BA414	88~92	12	6.2	22	18			18	8.7				
H122		CIVIC FD1	06~UP	7.5	6.0	14	16			9.8	9				
H122-1	CIVIC TYPE-R FD2 (SEDAN)	07~UP	7.5	6.0	14	26			9.8	9					
H126	CIVIC TYPE-R FN2 (HATCHBACK)	07~UP	7.5	6.0	14	18			9.8	9.5					
H123	ACURA LEGEND	91~95	13	6.7											
H124	ODYSSEY RB1 / RB2 (OE-100MM) (JAPAN SPEC) (F&R WISHBONE STRUT)	03~UP	13	9.8											
H124-1	ODYSSEY RB1 / RB2 (VIP STYLE) (JAPAN SPEC) (F&R WISHBONE STRUT)	03~UP	13	9.8											
H125	STREAM RN3	00~03	8.7	9.8											
K01	KIA	PICANTO	04~UP	6.7	4.7										
K02		EUROSTAR	04~UP	6.7	4.7										
K03		PRIDE 1.5 VGT	05~UP	6.7	4.0										
L11	LANCIA	DELTA EVOLUZIONE	90~95	7.5	4.5	16	12			8.7	6.7	6	5.1		
L12		MUSA	04~UP	7.2	4.0										
L01		IS 200	97~UP	9.8	6.2	20	18			13	8.7			13	7.2
L02		IS 300 JCE10	00~05	12	6.2	20	18			13	8.7			13	7.2
L03		ALTEZZA	97~UP	12	6.2	20	18			13	8.7			13	7.2
L04		GS 300	93~97	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8
L04-1		GS 300	98~05	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8
L04-2		GS 300	06~UP	13	8.7	24.8	20			18.6	9.8			18.6	9.8

PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT		
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		
				F	R	F	R	F	R	F	R	F	R	F	R	
L04-2-1	LEXUS	GS 400	93~97	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L04-3		GS 400	98~05	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L04-4		GS 400	06~UP	13	8.7	24.8	20			18.6	9.8			18.6	9.8	
L04-5		GS 430	06~UP	13	8.7	24.8	20			18.6	9.8			18.6	9.8	
L05		ES300	02~UP	8.7	5.1											
L06		SC 300 SOARER	92~99	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L07		SC 400 SOARER	92~99	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L08		LS 400 (UCF 20)	94~00	22	8.7	24.8	20			18.6	9.8			18.6	9.8	
L08-1		LS 400 (UCF 10/11)	89~94	22	8.7	24.8	20			18.6	9.8			18.6	9.8	
L09		IS250	06~UP	12	7.2	24.8	20			18.6	9.8			18.6	9.8	
L010		IS350	06~UP	13	8.7	24.8	20			18.6	9.8			18.6	9.8	
L011		SC 300	00~UP	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L012		SC 400	00~UP	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L013		SC 430	00~UP	18.6	8.7	24.8	20			18.6	9.8			18.6	9.8	
L014	GS 350	06~UP	13	8.7	24.8	20			18.6	9.8			18.6	9.8		
M01	MAZDA	3 (NON 2.3 MPS)	04~UP	8.7	4.7					9.8	6					
M02		323	98~UP	7.5	4.0	12	9.8			9.8	7.2	6	5.1			
M02-1		323 (2WD)	95~98	7.5	4.0	12	9.8			9.8	7.2	6	5.1			
M02-2		323 (2WD)	89~93	7.5	4.0	12	9.8			9.8	7.2					
M03		323 BG (4WD) GTX	88~92	7.5	4.0	12	9.8			9.8	7.2					
M03-1		323 BG (4WD) GTR	88~92	7.5	4.0	12	9.8			9.8	7.2					
M04		626	93~97	7.5	4.5	12	9.8			9.8	7.2					
M05		626	98~UP	7.5	4.5	12	9.8			9.8	7.2					
M06		6	02~08	13	8.7											
M06-1		6 1.8 (NON MPS)	08~UP	13	7.5											
M06-2		6 2.0 (NON MPS)	08~UP	13	7.5											
M06-3		6 2.5 (NON MPS)	08~UP	13	7.5											
M06-4		6 3.7 (NON MPS)	08~UP	14	7.5											
M07		MIATA NA8C/6CE	90~98	8.7	6.0	12	12			9.8	9			9.8	9	
M08		MIATA NB8C	99~05	8.7	6.0	12	12			9.8	9			9.8	9	
M09		MX-5	90~98	8.7	6.0	12	12			9.8	9			9.8	9	
M010		MX-5	98~02	8.7	6.0	12	12			9.8	9			9.8	9	
M011		MX-6	92~98	7.5	4.5	12	9.8			9.8	7.2					
M012		RX7 FC3S	88~92	7.2	6.2	14	12			8.7	7.2			8.7	7.2	
M013		RX7 FD3S	93~96	9.8	6.2	20	20			12	7.2			12	7.2	
M014	RX8 SE3P	04~UP	9.8	6.0					12	9			9.8	9		
M015	PREMACY	98~03	8.7	4.0	12	9.8			9.8	7.2	6	5.1				
M016	BG 4WD BZ	98~UP	7.5	4.0	12	9.8			9.8	7.2	6	5.1				
M017	MX-6	88~92	7.2	4.5	12	9.8			9.8	7.2						
M018	5	06~UP	8.7	6.0												
M019	COSMO 13B/20B ROTARY	90~96	13	6.7												
M020	323F/LANTIAS	89~93	7.5	4.0	12	9.8			9.8	7.2						







PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT		
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		
				F	R	F	R	F	R	F	R	F	R	F	R	
S25-2	SEAT	IBIZA 6K2	99~02	6.7	3.8											
S26		CORDOBA (6K-C) 2WD	93~98	6.7	6.2											
S26-1		CORDOBA 6L	02~06	7.5	3.8											
S26-2		CORDOBA 2WD	99~01	6.7	3.8											
S27		TOLEDO (2WD) 1L	91~99	8.7	6.7	14	12			10	7.5					
S27-1		TOLEDO (2WD) 1M φ50	99~03	7.4	8.0	16	9.5			9	8					
S27-2		TOLEDO (2WD) 5P φ50	04~UP	7.5	8.0	12	18			9	9.5					
S37-3		TOLEDO (2WD) 5P φ55	04~UP	7.5	8.0	12	18			9	9.5					
S28		LEON CUPRA 180HP (2WD) φ50	99~04	7.4	8.0	16	9.5			9	8					
S28-1		LEON CUPRA 180HP (4WD) φ50	99~04	7.4	10.0											
S28-2		LEON CUPRA 225HP (2WD) φ50	99~04	7.4	8.0	16	9.5			9	8					
S28-3		LEON CUPRA 225HP (4WD) φ50	99~04	7.4	10.0											
S28-4		LEON CUPRA 220HP (2WD) φ50	99~04	7.4	8.0	16	9.5			9	8					
S29		ALTEA 4WD (5P1)φ50	04~UP	7.5	10.0											
S29-1		ALTEA 4WD (5P1) φ55	04~UP	7.5	10.0											
S30		ALTEA XL 4WD (5P5) φ50	06~UP	7.5	10.0											
S30-1		ALTEA XL 4WD (5P5)φ55	06~UP	7.5	10.0											
S31		SKODA	OCTAVIA (4WD) 1U2	99~04	7.4	10.0										
S32			OCTAVIA (2WD) 1U2	97~04	7.4	8.0	16	9.5			9	8				
S33			FABIA (6Y) (2WD)	99~UP	7.5	3.8										
S34	OCTAVIA (1Z3) 2WD φ50		04~UP	7.5	8.0	12	18			9	9.5					
S34-1	OCTAVIA (1Z3) 2WD φ55		04~UP	7.5	8.0	12	18			9	9.5					
S34-2	OCTAVIA (1Z3) 4WD φ50		04~UP	7.5	10.0											
S34-3	OCTAVIA (1Z3) 4WD φ55		04~UP	7.5	10.0											
S41	SAAB	9-5	98~02	7.5	4.0											
S42-1		9-3 1.8T	02~UP	7.5	3.5											
S42-2		9-3 2.0T	02~UP	7.5	3.5											
S42-2-1		9-3 SPORT SEDAN	02~UP	7.5	3.5											
S42-3		9-3 2.0T AERO	02~UP	7.5	3.5											
S42-4		9-3 2.8T AERO	05~UP	7.5	3.5											
T01	TOYOTA	COROLLA ALTIS NZE 121	01~UP	7.5	6.0											
T01-1		COROLLA E12	01~UP	7.5	6.0											
T02		CAMRY	92~97	8.7	5.1											
T03		CAMRY	97~01	8.7	5.1											
T04		CAMRY	02~06	8.7	5.1											
T04-1		CAMRY	07~UP	8.7	5.1											
T05		CELICA (4WD) ST205 WELDING	94~99	9.8	4.5	16	14			12	9.8					
T05-1		CELICA (4WD) ST185 TURBO	90~93	7.5	4.5	14	12			8.7	7.5	6	5.1			
T05-2		CELICA ST184	90~93	7.5	4.5	14	12			8.7	7.5	6	5.1			
T05-3		CELICA ST182 (2WD)	90~93	7.5	4.5	14	12			8.7	7.5	6	5.1			
T05-4		CELICA ST204 FWD (2WD) NA	93~99	7.5	4.5	14	12			8.7	7.5	6	5.1			
T05-5		CELICA ST215	97~02	7.5	4.5	14	12			8.7	7.5	6	5.1			



PARTS NO.	BRAND	MODEL	YEAR	STREET		TRACK RACING		0-400M DRAG		RALLY ASPHALT		RALLY SNOW/GRAVEL		DRIFT	
				Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate		Spring Rate	
				F	R	F	R	F	R	F	R	F	R	F	R
T037-1		PREVIA 2.4	08~UP	8.7	10.0										
T038		PRIUS 2WD	99~UP	7.5	6.0										
V01	VW	BORA (2WD)	98~02	7.5	8.0	12	18			9	9.5				
V01-1		BORA (4WD)	98~04	7.4	10.0										
V02		GOLF 2 (2WD)	88~92	7.5	5.3	12	9.8			8.7	6.7				
V03		GOLF 3 (2WD)	93~98	7.5	5.3	12	9.8			8.7	6.7				
V04		GOLF 4 (2WD) φ50	98~03	7.5	4.5	12	9.5			9	8				
V04-1		GOLF 4 (4WD) φ50	98~03	7.5	6.0										
V05		GOLF 5 (2WD) φ 50	03~UP	7.5	4.5	12	9.5			9	4.5				
V05-1		GOLF 5 (2WD) φ 55	03~UP	7.5	4.5	12	9.5			9	4.5				
V05-2		GOLF 5 PLUS (2WD) φ50	03~UP	7.5	4.5	12	9.5			9	4.5				
V05-2-1		GOLF 5 PLUS (2WD) φ55	03~UP	7.5	4.5	12	9.5			9	4.5				
V05-3		GOLF 5 (4WD) φ50	06~UP	7.5	10.0										
V05-3-1		GOLF 5 (4WD) φ55	06~UP	7.5	10.0										
V05-4		GOLF 5 4MOTION (4WD) φ50	03~UP	7.5	10.0										
V05-4-1		GOLF 5 4MOTION (4WD) φ55	03~UP	7.5	10.0										
V05-5		GOLF 5 R32 (4WD) φ55	03~UP	7.5	10.0										
V06		JETTA 2-MK2 (2WD)	89~92	8.7	6.7	14	12			10	7.5				
V06-1		JETTA MK5 (JETTA 3 IN EU) (2WD) φ50	05~UP	7.5	8.0	12	18			9	9.5				
V06-1-1		JETTA MK5 (JETTA 3 IN EU) (2WD) φ55	05~UP	7.5	8.0	12	18			9	9.5				
V06-2		JETTA 3-MK3 (2WD)	93~98	8.7	6.7	14	12			10	7.5				
V06-3		JETTA 4-MK4 (2WD)	98~03	7.5	8.0	12	18			9	9.5				
V07		LUPO	93~98	6.7	6.2										
V08		LUPO (6X,6E,6ES) 2WD	99~04	6.7	3.8										
V09		PASSAT	89~93	8.7	6.7	14	12			10	7.5				
V010		PASSAT	94~97	8.7	6.7	14	12			10	7.5				
V010-1		PASSAT B5	98~05	12	9.5										
V010-2		PASSAT φ55	05~UP	7.5	8.0	12	18			9	9.5				
V011		POLO 6N1	94~98	6.7	6.2										
V012		POLO 6N2	99~01	6.7	3.8										
V012-1		POLO 9N	01~UP	7.5	3.8										
V013		VENTO	91~98	8.7	6.7	14	12			10	7.5				
V014		CORRADO G60	88~95	8.7	6.7	14	12			10	7.5				
V015	BEETLE φ50	98~UP	7.4	8.0	16	9.5			9	8					
V015-1	BEETLE CONVERTIBLE φ50	03~UP	7.4	8.0	16	9.5			9	8					
V015-2	NEW BEETLE (9C1,1C1)	98~UP	7.4	10.0											
V016	POINTER	05~UP	8	6.4											
V017	GOLF 5 GTI turbo TFSI Engine φ55	05~UP	7.5	4.5	12	9.5			9	4.5					
V018	GOLF 5 1600cc FSI Engine φ50	05~UP	7.5	4.5	12	9.5			9	4.5					
V018-1	GOLF 5 1600cc FSI Engine φ55	05~UP	7.5	4.5	12	9.5			9	4.5					
V019	GOLF 5 WAGON φ50	03~UP	7.5	8.0	12	18			9	9.5					
V019-1	GOLF 5 WAGON φ55	03~UP	7.5	8.0	12	18			9	9.5					

