

OS - GIKEN: SUPER SINGLE

NISSAN				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
Skyline R32, R33, HR31	Aluminum		4.9	10.9
RB25DET, RB25DE, RB25DET, RB20DE	Pressed Steel		4.9	11.05
Skyline DR30	Aluminum		5.4	11.4
FJ20ET, FJ20E	Pressed Steel		5.4	11.55
Skyline GC10 thru HR30	Aluminum		4.7	10.7
L6	Pressed Steel		4.7	10.85
Skyline PGC10, KPGC10, KPGC110	Aluminum		4.8	10.85
S20	Pressed Steel		4.8	10.95
Silvia S15	Aluminum	1	5.9	11.9
SR20DET	Pressed Steel		5.9	12.05
* 8 Genuine Nissan fly wheel bolts (pn: 12315-30P01) are needed to install either of above.				
Silvia S14, PS13, RPS13	Aluminum		4.9	10.9
SR20DET, SR20DE	Pressed Steel		4.9	11.05
Silvia S13, RS13	Aluminum		4.9	10.9
CA18DET, CA18DE	Pressed Steel		4.9	11.05
Pulsar RNN14	Pressed Steel		5.1	11.25
SR20DET				
Fairlady Z33	Aluminum		6.45	12.45
VQ35DE (NEO)	Pressed Steel		6.45	12.6
Fairlady S30 thru 130Z	Aluminum		4.7	10.7
L6	Pressed Steel		4.7	10.85
Fairlady SR311	Aluminum		4.8	10.8
U20	Pressed Steel		4.8	10.95
Bluebird H510, P510	Aluminum		4.7	10.7
L4	Pressed Steel		4.7	10.85
TOYOTA				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
Supra JZA70	Aluminum		4.9	10.9
1JZ-GTE	Pressed Steel		4.9	11.05
Mark II Series JZX90, JZX100	Aluminum		4.9	10.9
1JZ-GTE	Pressed Steel		4.9	11.05
Soarer JZZ30	Aluminum		4.9	10.9
1JZ-GTE	Pressed Steel		4.9	11.05
Altezza SXE10	Aluminum	1	5.5	11.5
3S-G	Pressed Steel		5.5	11.65
* 8 Genuine Nissan fly wheel bolts (pn: 12315-04U00) are needed to install either of above.				

MR-2 SW20	Pressed Steel		4.45	10.65
Celica ST185, ST205				
3S-GT				
MR-2 SW20(NA)	Pressed Steel		5.5	11.65
Celica ST202				
3S-G				
* Super Strun Viscous LSD reequipped models should use same clutch as Turbo models				
MR-S ZZW30	Aluminum			
(1ZZ-FED)				
Celica GT-S ZZT231	Aluminum			
2ZZ-GE				
Levin, Trueno AE101, AE92, AE86	Pressed Steel 215mm	3, 2	4.1	9.35
4A-G	Pressed Steel 204mm	3, 4	3.7	8.3
Levin, Trueno AE101, AE92	Pressed Steel	2	4.1	9.35
4A-GZ				
Levin, Trueno TE27	Aluminum		4.4	10.4
2T-G	Pressed Steel		4.4	10.55
Starlet EP82, EP91 NEW!	Pressed Steel	4	3.6	8.2
4E				
Vitz 1.5RS NEW!	Pressed Steel	4	5	9.3
MAZDA				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
RX7 FC3S	Aluminum	3	5.1	11.1
13BT	Pressed Steel		5.1	11.25
*Genuine Mazda counter weight and 6 bolts are needed to install either of above.				
Use genuine counter weight of pn: N327-11-521A, and bolts of pn: 8051-27-236 (or 8501-27-235) for chassis No. 0 thru 200000 (before minor change).				
Use genuine counter weight of pn: N351-11-521, and bolts of pn: 8051-27-236 (or 8501-27-235) for chassis No. 200001 and on (after minor change).				
OPTIONAL PARTS: Adjustable fork kit (returns release fork to the position with the spring)				
RX7 FD3S	Aluminum		5.1	11.1
13BT	Pressed Steel		5.1	11.25
*Genuine Mazda counter weight and 6 bolts are needed to install either of above.				
Use genuine counter weight of part pn: N351-11-521 and bolts of pn: 8051-27-236 (or 8501-27-235)				
Roadstar NA6CE, NA8C	Aluminum		4.2	10.2
B6, BP8	Pressed Steel		4.2	10.35
MITSUBISHI				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
Lancer Evolution I thru III CD9A, CE9A			4.3	10.45
Lancer Evolution VII+ CN9A, CP9A	Pressed Steel		4.2	10.35
4G63				
*Overhaul: When OS Clutch Release Movent Alteration kit that is produced in '00.4 or later is used, use genuine Mitsubishi inner kit; pn: MD977130				
(Kit was revised in '00.2). If your OS kit is produced before '00.1 and need overhaul, use genuine Mitsubishi inner kit; pn: MD997838.				

SUBARU				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
Impreza GC8	Pressed Steel		5.15	11.3
EJ20				
HONDA				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
S2000 AP1	Aluminum		4.55	9.1
F20C	Pressed Steel		4.55	9.3
Civic EG6, EK4, EK9	Pressed Steel 215mm	2	4.2	9.45
B16A (VTEC)	Pressed Steel 204mm	4	4	8.3
Integra DC2	Pressed Steel 215mm	2		
B18C (VTEC)	Pressed Steel 204mm	4		
BMW				
Model/Engine Type	Pressure Plate Material	Notes:	F/W (kgs.)	Assy (kgs.)
E30				
M3 - 2.3L	Aluminum			
M3 - 2.5L	Aluminum			
E36				
318is - 2.0L	Aluminum			
318i - 2.0L	Aluminum			

OS Giken Note Key:

- 1 - Need genuine flywheel bolts.
- 2 - In order to improve engine response, diameter of the clutch is set at 215mm.
- 3 - Specify N/V and code of vehicle upon ordering. The kit can vary depending on the production period.
- 4 - In order to improve engine response the clutch disk is set at 204mm.