

SUPER COPPERMIX TWIN

One year guarantee (only in JAPAN) except COMPETITION model

SUPER COPPERMIX TWIN: Application by vehicle Code:A

Vehicle	Model	Engine	Part no.	Price with tax	Price	Allowable torque N·m (kgfm)		Allowable output kW (ps)	Clutch cover		Weight	
						Kinetic friction	Static friction		Pressure N·m N (kgf)	Type	SUPER COPPERMIX TWIN	Genuine part
Silvia 180SX	(R)PS13 S14	SR20DET	3002A-RS541	185,850	177,000	824 (84)	1402 (143)	493 (670)	9807 (1000)	Push	15.34	17.12
	S15	SR20DET	3002A-RSS51	192,150	183,000	824 (84)	1402 (143)	493 (670)	9807 (1000)	Push	17.36	20.08
Skyline GT-R	BNR32 until Feb.'93	RB26DETT	3002A-RS594	185,850	177,000	824 (84)	1402 (143)	493 (670)	9807 (1000)	Push	16.76	18.54
	BNR32 from Feb.'93 BCNR33		3002B-RS599	187,950	179,000	785 (80)	1334 (136)	471 (640)	9316 (950)	Pull	16.54	18.62
	BNR34		3002B-RSR48	194,250	185,000	785 (80)	1334 (136)	471 (640)	9316 (950)	Pull	17.32	20.7
Skyline	R32 R33	RB20DET RB25DET	3002A-RS594	185,850	177,000	824 (84)	1402 (143)	493 (670)	9807 (1000)	Push	16.76	18.54
	R34	RB25DET	3002B-RS599	187,950	179,000	785 (80)	1334 (136)	471 (640)	9316 (950)	Pull	16.54	18.62
Stagea	260RS WGNC34	RB26DETT RB25DET (4WD)	3002B-RS599	187,950	179,000	785 (80)	1334 (136)	471 (640)	9316 (950)	Pull	16.54	18.62
Fairlady Z	Z32	VG30DETT	3002A-RS632	192,150	183,000	824 (84)	1402 (143)	493 (670)	9807 (1000)	Push	16.14	18.54
	Z33	VQ35DE	3002A-RSZ30	204,750	195,000	657 (67)	1118 (114)	393 (535)	7845 (800)	Push	17.94	21.02
Skyline Coupe	CPV35	VQ35DE	3002A-RSZ30	204,750	195,000	657 (67)	1118 (114)	393 (535)	7845 (800)	Push	17.94	21.02

* Figures in chart are based on internal design values.

SUPER COPPERMIX TWIN

One year guarantee (only in JAPAN) except COMPETITION model

SUPER COPPERMIX TWIN Competition Model: Application by vehicle (competition use) Code: A

Vehicle	Model	Engine	Part no.	Price with tax	Price	Allowable torque N·m (kgfm)		Allowable output kW (ps)	Clutch cover		Weight	
						Kinetic friction	Static friction		Pressure N·m N (kgf)	Type	SUPER COPPERMIX TWIN	Genuine part
Skyline GT-R	BNR32 until Feb.'93	RB26DETT	3002A-RR593-C	187,950	179,000	912 (93)	1540 (157)	544 (740)	10787 (1100)	Push	16.76	18.54
	BNR32 from Feb.'93 BCNR33		3002B-RR598-C	190,050	181,000	951 (97)	1618 (165)	574 (780)	11278 (1150)	Pull	16.54	18.62
	BNR34		3002B-RRR47-C	196,350	187,000	951 (97)	1618 (165)	574 (780)	11278 (1150)	Pull	17.32	20.7
Skyline	R32 R33	RB20DET RB25DET	3002A-RR593-C	187,950	179,000	912 (93)	1540 (157)	544 (740)	10787 (1100)	Push	16.76	18.54
	R34	RB25DET	3002B-RR598-C	190,050	181,000	951 (97)	1618 (165)	574 (780)	11278 (1150)	Pull	16.54	18.62
Stagea	260RS WGNC34	RB26DETT RB25DET(4WD)	3002B-RR598-C	190,050	181,000	951 (97)	1618 (165)	574 (780)	11278 (1150)	Pull	16.54	18.62

- Figures in chart are based on internal design values.
- Heavy pedal operations will result, due to high pressure settings. Not recommended for general-purpose use.
- To improve the operation of this clutch, please refrain from excessive half-clutch operation (although the clutch does have good half-clutch characteristics).

Kit Contents

- Flywheel bolts
- Release bearing (genuine Nissan part)
- Sticker
- Two COPPERMIX clutch discs
- Aluminum clutch cover
- Lightweight flywheel
- Aluminum center plate

Product Note

- Because of the design and manufacturing processes made to create the improved clutch response provided by the sports clutch disc and lightweight flywheel and increased output, it is possible that the transmission or bearings may transmit a rumbling noise, compared to genuine Nissan parts. Transmission or gear noise is particularly likely to occur at idling or when accelerating or decelerating from the area around 2000rpm; however, this has no effect on quality or performance.
- The rattling sound which is characteristic of six-speed manual transmissions, Getrag-equipped vehicles and S15 6-speed manual transmission vehicles, has been proven in actual vehicle testing to be reduced through the use of the G-max.
- Do not use with a big operating cylinder, which may result in a misshift due to insufficient stroke volume.

