





K&N Air Filter — Part #0000-06-5201

K&N AIR FILTERS							
PART NUMBER	CODE	# REQ.	DESCRIPTION	MODEL/ ENGINE TYPE	YEAR	NOTES	
0000-06-7201	С	I	Air Filter	RX2 & RX3	1971-76		
0000-06-7202	С	I	Air Filter	RX3 RX4 RX7 I2A	1977-78 1974-78 1979-85	Complete air box and filter assembly also available (Part #0000-06-7301).	
0000-06-7203	С	I	Air Filter	RX7 I3B RX7 NT, T & TT	1984-85 1986-95		
0000-06-5201	С	I	Air Filter	Miata 1.6 & 1.8 323 & Protege	1990-97 1990-94	323 and Protege (all engines).	
0000-06-6201	С	I	Air Filter	MX6, 626 2.0 & 2.5	1993-97	Fits 2.5 V6 and 2.0 4 cylinder.	
0000-06-4201	С	- 1	Air Filter	MX3 1.6 & 1.8	1992-95		
0000-06-3201	С	I	Air Filter	323 & GTX 1.6 & 1.6 T	1986-89		

= NEW! Competition Part NT = Non-Turbo T = Turbo TT = Twin-Turbo (93-95 RX7)

Intake System Components



Air Box & Filter Assembly — Part #0000-06-7301



Grose-Jet® — Part #0000-06-7311

INTAKE SYSTEM COMPONENTS							
PART NUMBER	CODE	# REQ.	DESCRIPTION	MODEL/ ENGINE TYPE	YEAR	NOTES	
0000-06-7301	M	I	Air Box and Filter Assembly	I2A	ALL	Redesigned high-flow aluminum air filter box for stock carburetor improves horse-power and engine performance by maximizing air flow. Includes high-flow K&N filter element. Legal for SCCA "IT" class.	
0000-06-7311		2	Grose-Jet®	I2A	1972-85	Replaces stock carburetor needle and seat. Provides consistent fuel metering and fuel flow under all conditions, even with high "G" cornering loads. Also available for 13B carburetor applications.	
NF01-13-350	С	I	Fuel Pump	13B & 20B	See NOTES	High volume fuel pump for 20B Cosmo 3 rotor engine provides approximately 10-20% more fuel flow than any stock fuel injection pump.	
N304-13-250	C/S	2/4	Fuel Injector	RX7 (13B) RX7 T	1984-85 1987-91	Highest fuel flow of any injector available (from 1984-85 13B GSL-SE). Recommended for turbo upgrade applications where additional fuel is required.	
0000-06-9301	RI .	I	Intake Manifold – Side Port	I2A	ALL	For mounting downdraft carburetor. (Weber 48 IDA/F to side port engine.)	
4352-13-100	С	I	Intake Manifold – Peripheral Port	I2A	ALL	For mounting downdraft carburetor (Weber 48 IDA/F) to peripheral-port engine.	
4801-13-100	С	I	Intake Manifold – Peripheral Port	13B	ALL	For mounting downdraft carburetor (Weber 48 IDA/F) to P-port engine.	
0000-06-3301	M	I	Intake Manifold – Dual Side Draft	1.3 & 1.5 SOHC	ALL	For mounting dual-side draft carburetors (GT4, GT5, DSR). Linkage not included.	
0000-06-5301	Æ	I	Intake Manifold – Dual Side Draft	I.6 DOHC	1990-93	For mounting dual-side draft carburetors (E Production legal). Linkage not included.	
0862-78-205	С	2	O-Ring-Intake Manifold	12A & 13B	ALL	For peripheral-port engines only.	
0862-78-206	С	4	Gasket-Carburetor Base	12A & 13B	ALL	For Weber 48 IDA/F carburetors.	
0839-78-240	С	2	Rubber Isolator – Carburetor	12A & 13B	ALL	Rubber support block for fitment of Weber 48 IDA/F carburetors.	
ZR03-13-280	С	I	Regulator-Fuel Pressure	12A, 13B & 20B	ALL	For fuel injected engines.	
4352-41-130	С	I	Throttle Cable	12A & 13B	ALL	For use with downdraft Weber 48 IDA/F carburetors on side and peripheral-port.	

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Muffler — Part #0000-06-9103-DX

EXHAUST								
PART NUMBER	CODE	# REQ.	DESCRIPTION	MODEL/ ENGINE TYPE	YEAR	NOTES		
0000-06-9103-DX	<i>FSI</i>	I	Muffler-Stainless	12A & 13B	ALL	Dynomax® Ultra Flo stainless mufflers feature a unique straight through design. This effectively minimizes back pressure and turbulence. Stainless construction provides high temperature (up to 1900° F) durability and longer life. Dimensions: 16" x 6" round with 3" inlet/outlet. Also available in 12" and 30" case lengths and 3-1/2" inlet/outlet. For SCCA "IT" class.		
0000-06-9104-26	M	I	Muffler-Stainless	12A & 13B	ALL	Replaceable stainless steel packing. 26" length/3" inlet and outlet. (4" inlet and outlet also available.) For "GT" classes.		
0000-06-9104-30	R	I	Muffler-Stainless	12A & 13B	ALL	See NOTES for Part #0000-06-9104-26. (30" length)		
0000-06-500	С	I	Muffler-Stainless	12A & 13B	ALL	Stainless steel casing and packing. Dimensions: $L=18"/W=13"/H=7"$ with $3"$ inlet and outlet. Available while supplies last. For "GT" classes.		
0000-06-9102-SS	С	I	Muffler-Stainless	12A & 13B	ALL	Stainless steel casing and packing. Case dimensions: $25" \times 8"$ (round). $3"$ inlet and outlet. For "GT" classes.		
0000-06-9101-LR	С	I	Muffler-Stainless	12A & 13B	ALL	Stainless steel casing with lava rock packing. More durable than stainless packing. Case dimensions same as Part #0000-06-9102-SS. For "GT" classes.		

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Exhaust Pipe Joint Kit — Part #0000-06-9411



Exhaust Pipe Joint Kit Assembled — Part #0000-06-9411

EXHAUST, continued							
PART NUMBER	CODE	# REQ.	DESCRIPTION	MODEL/ ENGINE TYPE	YEAR	NOTES	
0000-06-9401	RI	I	Header	I2A	See NOTES	For use on 12A GT3 class cars. Not legal for street use. Special order.	
0000-06-9402	RV.	I	Header	I2A	See NOTES	For use on 12A F/Atlantic and CSR class cars. Not legal for street use. Special order.	
0000-06-7401	RV.	I	Header	RX7 I2A	1979-85	For use on 12A RX7s (ITA, etc.). Not legal for street use.	
0000-06-7405	RV.	I	Header	RX7 I3B	1986-91	For use on 13B RX7s (ITS, etc.). Not legal for street use.	
0000-06-5401	RI .	I	Header	Miata 1.6 DOHC	1990-93	I-5/8" diameter header with 2-1/2" collector. For use on SCCA "IT" engines. Not legal for street use.	
0000-06-5402	RH.	I	Header	Miata 1.6 DOHC	1990-93	I-3/4" diameter header with 2-1/2" collector for use on SCCA GT and EP engines. Not legal for street use.	
0000-06-5403	EU.	I	Header	Miata 1.8 DOHC	1994-97	Not legal for street use.	
0000-06-9111	RI	I	Header Flange – Stainless	I2A	ALL	Stainless exhaust header flange.	
0000-06-9411	FSV .	I	Kit-Exhaust Pipe Joint	Various	ALL	3" exhaust pipe joint kit eliminates need for standard pipe clamps, slip-joints, gaskets or welding of pipes. Kit consists of 2 flange rings that are welded to exhaust pipes. Stainless clamp securely seals flange rings together. Allows for quick assembly and disassembly. (Also available in 4".)	
0000-06-9412	BI	I	90° Exhaust Turn	12A & 13B	ALL	Exhaust flange can be used to add plates to control decibel levels.	
0839-78-298	С	2	Gasket-Exhaust Manifold	12A & 13B	ALL	For peripheral-port engines.	

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