

Oil Cooler

Fairlady Z (Z33)

Part	Part no.	Code	Price with tax	Price	Qty per car	Part information
Engine Oil Cooler Kit	21300-RSZ31	—	Discontinued	Discontinued	1	For Z33 (until Jan '07) air-cooled

21300-RSZ31 Repair Parts

Part	Part no.	Code	Price with tax	Price	Qty per car	Part information	
Oil Cooler	21305-RS596	B	44,100	42,000	1	Core dimensions: H: 158 x W: 300 x D: 50, 11-stage	
Oil Cooler Adaptor	15238-RSZ31	B	36,750	35,000	1	Exchange with Genuine heat exchanger	
O Ring	15236-RSZ30	B	525	500	1	Adaptor O-ring	
Connector	9999H-RR810	B	2,940	2,800	2	M18X1.5 seal washer,, built to order	
Hose Assembly Feed	21355-RSZ32	B	27,300	26,000	1	1545mm (feed-end hose)	#10 connector assembly end
Hose Assembly Return	21356-RSZ32	B	29,925	28,500	1	1910mm (return-end hose)	
Thermostat	15243-RSS50	B	5,250	5,000	1	Valve opening temperature 50°C	
Oil Cooler Bracket Set	21308-RSZ31	—	Discontinued	Discontinued	1	With cooler unit attachment bracket With air guide (aluminum, anodized finish)	
Mouting Rubber	16559-64J01	—	—	—	3	Nissan Genuine Parts	
Retainer	16566-78E00	—	—	—	3	Nissan Genuine Parts	
Clamp-Hose	01555-00851	—	—	—	2	Nissan Genuine Parts	
Cap-Connector	14058-03E00	—	—	—	2	Nissan Genuine Parts	
O Ring	21481-89900	—	—	—	2	Nissan Genuine Parts	
Seal-Sponge	21496-AA400	—	—	—	2	Nissan Genuine Parts	
Gasket-Metal	46036-30100	—	—	—	1	Nissan Genuine Parts	

Features

The oil cooler and air guide are sold as a set. Because a thermostat is built in, there is no worry over oil over-cooling during normal driving. Oil hoses are highly durable #10 stainless steel mesh.

Application

Fairlady Z (Z33), all models (until Jan. '07)

Performance data (results obtained by simulations based on actual tests and company data)

Test vehicle	Standard Z33
Test course	Tsukuba Circuit
Out side air temperature	28°C
Average lap time	1'11"
Oil temperature	Steady at under 128°C (main gallery oil temp.)
No. consecutive laps	12 laps

