



Maintenance program for vehicles with petrol engines ACURA RDX 2014.

Performed based on mileage or time, whichever comes first.

Operations	months	12	24	36	48	60	72	84	96	108	120	132
	thousand km	15	30	45	60	75	90	105	120	135	150	165
Engine oil (without removing the engine protection)		Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z
Oil filter (without removing the engine protection)		Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z
Air filter		NS	Z	NS	Z	NS	Z	NS	Z	NS	Z	NS
Cabin ventilation filter		NS	Z	NS	Z	NS	Z	NS	Z	NS	Z	NS
Valve clearance adjustment				P			P			P		
Fuel filter (gasoline engine)							Z					
Timing belt									Z			
Spark plug: iridium		NS	NS	NS	NS	NS	NS	NS	Z	NS	NS	NS
Drive belts (petrol engine)		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Checking the engine idling speed									NS			
Coolant (gasoline engine)		After 200,000 km. or 10 years, then every 100,000 km. or every 5 years.										
Transmission fluid: ATF-DW1				Z			Z			Z		
Front differential (transfer case) fluid HGO-3				Z			Z			Z		
Rear differential fluid DPS-F II				Z					Z			
Brake fluid Genuine Ultra Brake Fluid DOT 4				Z			Z			Z		
Reading parameters and error codes with HDS / MVCI		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the wiper blades		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the front and rear brakes, mechanisms according Shop Manual		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the functionality of the parking brake		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the battery and battery terminals		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check headlight level		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the operation of lighting devices		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the wheels and the pressure in the tires, including the spare wheel		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the vehicle in motion (noise, stability, operation of indicators and indicators on the dashboard)		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition and levels of working fluids		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the ball joints of the steering rods, steering gear and protective covers		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the hinges and door locks		C	C	C	C	C	C	C	C	C	C	C
Check the condition and performance of the power windows		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Visual inspection of the condition of the air conditioner radiator and the cooling system radiator		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the suspension parts		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the protective covers of the drive shafts		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the brake hoses and pipes (including the ABS system)		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Check the condition of the exhaust system		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Rearrangement of wheels		R	R	R	R	R	R	R	R	R	R	R
Check the condition of the fuel lines and connections		NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Recommended cost per hour *, rub. (incl. VAT)		3530	6694	20 328	6694	3530	29 426	3530	29158	18,078	6694	3530
LF		2,3	2,3	6	2,3	2,3	6,5	2,3	6,9	5,7	2,3	2,3
Recommended works												
Check, adjustment of wheel alignment angles		X	X	X	X	X	X	X	X	X	X	X
Cleaning, lubricating the brake caliper guides			X		X		X		X		X	
Replacing the air filter		X		X		X		X		X		X
Replacing the cabin filter		X		X		X		X		X		X
LF		1.1	1.7	1.1	1.7	1.1	1.7	1.1	1.7	1.1	1.7	1.1
Recommended cost per hour *, rub. (incl. VAT)		3,164	500	3,164	500	3,164	500	3,164	500	3,164	500	3,164

NS - check, if necessary, change grease or adjust.

Z - replacement

R - adjustment

C - grease

When replacing the timing belt, it is necessary to inspect the water pump, rollers, oil seals. Coolant changes for the first time in **200000km or 10 years** further through **100000km or 5 years... - 8.0 l.**

The spark plugs must be checked every MOT. Engine oil **Fully synthetic (5W-30) - 4.5 liters.** Automatic transmission oil **ATF-DW1 - 3.5L.** Oil in the dispensing unit **Hypoid gear oil HGO-3 - 0.5 l.** Rear Differential Oil **DPS-F II - 1.5L.** Brake fluid **Genuine Ultra Brake DOT 4 - 1 liter.**

Brake fluid is changing every 3 years or after 45,000 km, whichever comes first.

* The cost of spares indicated in this Maintenance Program is for informational purposes only, is recommended and may differ from the cost set by ACURA authorized dealers and HONDA / ACURA authorized service stations, both upward and downward.

To clarify the final cost of spares, please contact your nearest authorized ACURA dealer or HONDA / ACURA authorized service stations. This information is not a public offer (Article 437 of the Civil Code of the Russian Federation).