



Pick A Service

BRAKE SERVICE AND FLUSH



RM 699

(Recommended for every 40,000 km)

Prolonged usage of the brakes in a humid climate can cause moisture to collect in the brake fluid, which affects braking efficiency. We recommend getting regular brake fluid flushes, to remove moisture and contaminants that can affect braking performance. Our technicians will flush out the contaminated brake fluid and replace it with new brake fluid, which helps to prolong the life of the braking system and prevent costly repairs.

COOLANT FLUSH



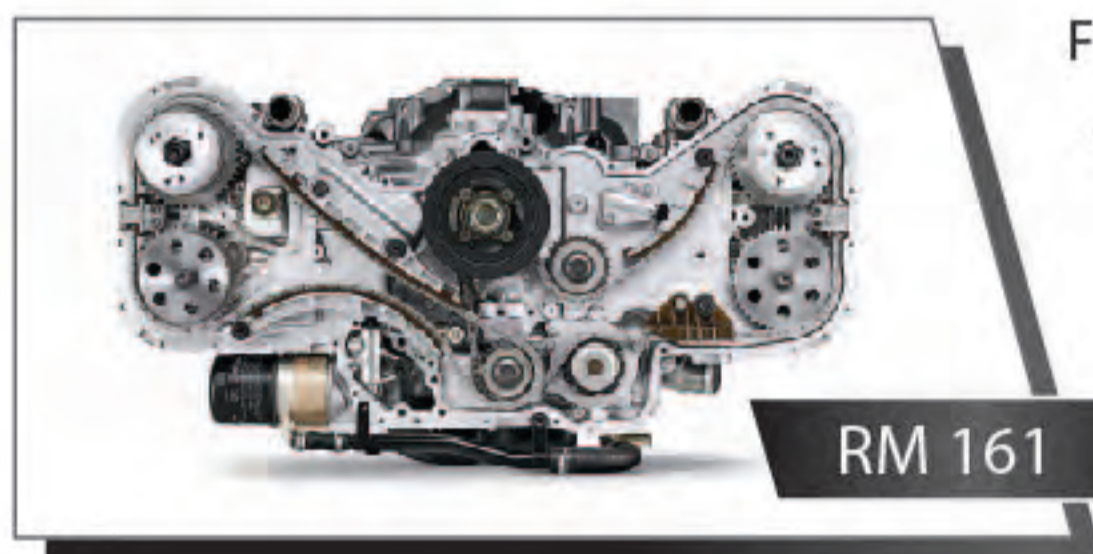
RM 245

(Recommended for every 100,000 km)

Coolant tends to break down over the years, causing it to lose its ability to maintain the engine's optimum temperature and prevent corrosion. Our technicians will exchange or extract the old coolant from the system and add new coolant.

ENGINE REFRESH

Revitalise your Subaru engine with a thorough cleaning and flushing of the Engine Lubrication and Fuel Injection System.

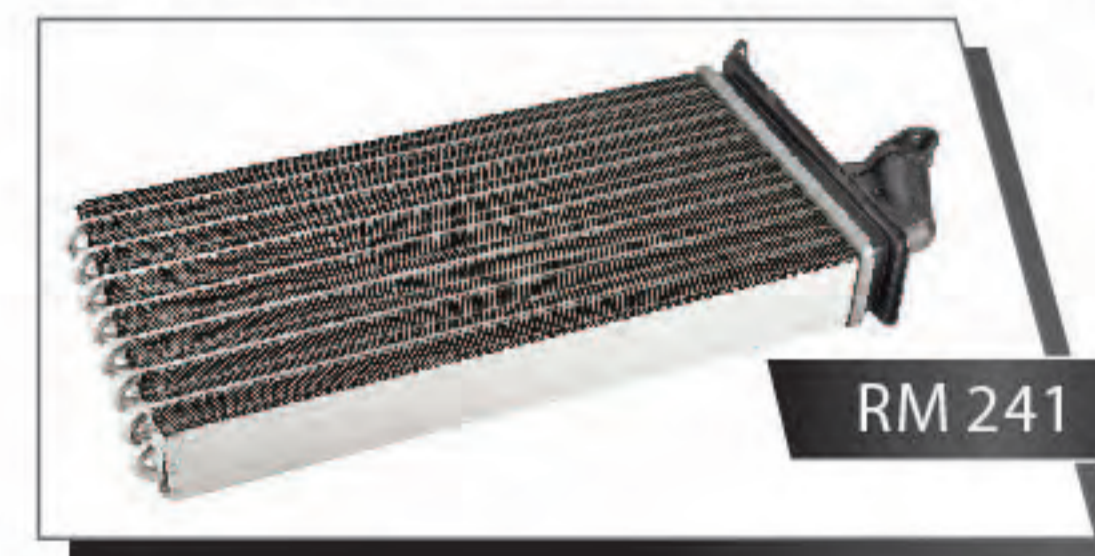


RM 161

Fuel Injection System

- Removes sludge, dirt and contaminated deposits from internal engine surfaces.
- Reduces friction and minimises oil and fuel consumption.
- Cleans valves mechanism and hydraulic lifters to reduce noise.
- Neutralises acidic material in the engine.
- Improves the lifespan of your engine.
- Boosts power, reduces emissions and improves overall performance.

CABIN REFRESH/ECO EVAPORATOR CLEANING SERVICE



RM 241

Dust, bacteria and mold can accumulate on the Evaporator over time, which may lead to bad smell or even health problems. The Evaporator must be checked and cleaned regularly for effective air-conditioning performance, as well as to maintain a fresh and healthy environment in the car. The cabin filter should also be replaced regularly.

POWER STEERING FLUID FLUSH



RM 127

(Recommended for every 40,000 km)

Deposits build up in the power steering fluid over time, and these particles can cause wear and tear. The power steering system has no filter, so the only way to remove these particles is to flush out the old fluid and add new clean fluid.

Engine Flush

- Removes gum and varnish from the entire fuel system.
- Cleans carbon deposits and prevents contamination in the combustion chambers.
- Improves fuel injection quality, cleans injector and optimises spray for efficient combustion.
- Improves power, reduces emissions and enhances engine performance.

Engine Protection Additive

- The Nano anti-friction protective film seals all internal surfaces of the engine's moving parts, which reduces friction and improves performance.