

ADD-ON WARRANTY CONDITIONS AND COVERAGE

Eligibility criteria

Eligible Models : All Volkswagen eligible models (Excluding Polo & Ameo 1.0 Litre engine/Tiguan/New Passat)

Fuel Variant : Petrol, Diesel

Vehicle Age : Up to 7 years

Odometer reading : Vehicle should be driven less than 125,000Kms.

Vehicle Registration : Private Registration only (No taxi /commercial registration)

Coverage : 12 months (1 year) or 20,000Km (whichever occurs early)

Eligible Vehicles

1. Volkswagen vehicles only
2. Vehicle having less than 7 years of age and odometer reading should be within 125,000Km.
3. Vehicle which are out of Warranty/Extended warranty/used car warranty needs to undergo certification process and only pass vehicle are eligible for buying Add-on warranty policy.
4. All scheduled periodic maintenance carried out on the vehicle as per Volkswagen recommendations.
5. Maximum two change of ownership is allowed.

Vehicle Certification

Vehicle to be checked for fitness as per Add-on Warranty Inspection Sheet and then policy will be issued if fitness test is passed.

Vehicle inspection is not required for those vehicles which are covered under Extended Warranty Program.

Add-on Extended Warranty Coverage – Comprehensive Plan

Aggregates covered under this plan.

1. Engine
2. Engine Management System
3. Transmission
4. Front wheel drive
5. Rear Axle
6. Steering
7. Brake System*
8. Fuel System
9. Diesel Injection System
10. Air Conditioning
11. Electrical System
12. Clutch*

• ENGINE

Oil pump and drive , Crankshaft, Big End and main bearing, connecting rod, Gudgeon pin, Piston, Valves(excluding burnet ad pitted valves), Engine block, Cylinder Head Gasket, Water Pump, Inlet and exhaust manifolds, Radiator Flywheel and ring gear, Timing Belt, Gear & Chains, Camshaft, Cam follower, Valve Gear, Distributor Drive, Bore/liner.

• Engine Management System:

Water temperature sensor, intercooler units where factory fitted, water temperature sensor, crank angle sensor, vehicle speed sensor, distributor, ignition coil, IAT sensor, cam angle sensor, TP sensor, idle speed control valve and ECU, crank angle sensor, VSS, water temperature sensor, air temperature sensor, air mass flow meter and ECU.

• Transmission: Manual / Automatic and DSG

Manual gearbox: internal gear, shafts, synchromesh rings and hub, selector forks, gear box housing, bushes, gear level and bushes, automatic gearbox shaft, brake/clutch bands, oil pump, internal bearings, internal bushes, valve, drive plate, transfer gears, transmission gears, mechatronics.

- not applicable for VW vehicles **Front Wheel Drive:**

Crown wheel and pinion, differential gears constant velocity joints & drive shaft, hub, drive flange.

- **Rear Axle:**

Crown wheel and pinion, differential units, shaft and bearings propeller shaft, universal joints, centre bearing.

- **Suspension & Steering:**

Rack & Pinion, Steering Box, Power Steering Pump, Pressure pipe, reservoir, Steering column, Displacer unit, Regulator valve

- **Braking system:**

Master Cylinder, Break Servo Unit, Break Booster, Vacuum Pump, hand break lever and ratchet, ABS pump, Vacuum Pump, Restrictor Valve, Controller and hydraulics of anti-lock braking system

- **Fuel system:**

Mechanical and electrical fuel pumps, airflow meter, fuel accumulator, fuel distributor, Fuel Injectors, warm-up regulator, cold start valve, reassure damper, auxiliary air regulator, deceleration valve, engine speed sensor, absolute pressure sensor.

- **Diesel injection system:** Fuel Injection Pump

- **Air-conditioning:**

Compressor, condenser, evaporator reservoir, thermostat switch & fan motor/clutch magnet.

- **Electrical System:**

Starter Motor and Solenoid Switch, Alternator, Distributor Assembly, Ignition Coil, Wiper Motor,

Cooling Fan Motor, Combination & Thermostat Switch, window motor, window Winders, fan, Cruise control unit, wiring looms, power window switches, Electrical door motors, Wiring harness, Electronic Ignition coil, Central locking system, Sunroof motors, Head lamp motors, Oil pressure switch, Temperature gauge, Fuel gauge, defogger unit

Clutch: Master & slave cylinder, Torque Converter, dual mass clutch and flywheel