

Factory-recommended VW Maintenance.

This Test Report tells you what work, if any, should be performed on your particular vehicle.

In addition, your Volkswagen should have VW Maintenance at specific mileages, as shown below.

This factory-recommended VW Maintenance can be done when your car is in for VW Diagnosis.

And it should be done. Every 6000 miles. To keep your VW running like a VW.

Every 6,000 miles

- Door and hood locks: Lubricate.
- Engine: Change oil and clean oil strainer.
- Front end: Lubricate.
- Air cleaner: Clean, if necessary, and fill lower part with oil.
- Valves: Check and adjust clearance.
- Distributor: Lubricate.
- Transmission and final drive: Check oil level.
- Automatic Stick Shift or vehicles equipped with automatic transmission: Check ATF level.
- Test Drive: Check braking, steering, heating, ventilation system and overall performance.
- Cylinder head covers: Check for leaks.

Every 12,000 miles

The 6,000 Mile Maintenance items are performed, plus the following services:

- Contact points: Replace, adjust dwell and timing with stroboscopic light.
- Spark Plugs: Replace.

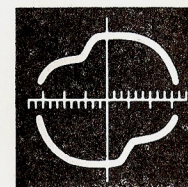
Depending upon the model VW you own, there may be additional services required. See your VW Maintenance Record for details.

Keep this Test Report with your VW Maintenance Record. A pocket has been provided in the front cover for this purpose.



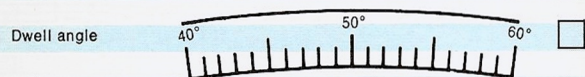
Volkswagen Diagnosis and Maintenance

Test report.



We have noted the items that need to be adjusted, repaired or replaced, in addition to the factory-recommended maintenance listed in your Volkswagen Maintenance Record. Your Service Adviser will be glad to review the results of our diagnosis with you.

Fan belt	
Distributor contact points	



Ignition timing					
Spark plugs	Cylinders	1	2	3	4
Compression					
Carburetor preheating flaps					
Throttle positioner or switch					
Crankcase ventilation					
Air intake flaps and bellows					
Exhaust system					
Clutch pedal free play					
Automatic stick shift servo rod clearance					
Automatic stick shift lever contacts					
Engine oil level (disregard if oil is changed)					
Engine oil leaks					

Axle boots or drive shaft boots	
Rear axle, final drive and transmission leaks	
Automatic transmission fluid leaks	
Shock absorbers	left <input type="checkbox"/> right <input type="checkbox"/>

Cyl.	Compression	Lbs./Sq. Inch
1		
2		
3		
4		
5		
6		

Repair Order No.:

Chassis No.:


Customer's Name: _____

Tie rods and tie rod ends	
Upper torsion arms end play	
King and link pins	


Ball joints	upper left	<input type="checkbox"/>	upper right	<input type="checkbox"/>
	lower left	<input type="checkbox"/>	lower right	<input type="checkbox"/>

Steering damper			
Shock absorbers	left		right
Steering gear play			
Steering gear box leaks			

Camber of front wheels

left  right

Toe-in/toe out of front wheels



Brake system leaks and damage	
Brake pedal stroke	
Brake pedal free play	
Hand brake adjustment	
Brake fluid level	

	front		rear		
Brake linings or pads	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	L	R	L	R	Spare
Tire condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(Tire pressures corrected as needed)					

Functioning of electrical equipment (headlights adjusted as needed)	
Cranking system	
Charging system	
Wiper blades	
Windshield washer	
Battery condition (electrolyte level corrected as needed)	

Foot brake ☐ Hand brake ☐ Clutch ☐ Heating system ☐

Date: _____

Diagnostician's Signature: _____

[illegible]

▲ = Urgently required

The above indicated maintenance and repair work is required on your vehicle to obtain the best performance and safe operation. Please indicate with your signature that the nature and importance of each listed item has been explained to you.

Customer's Signature: _____