



## ASTON MARTIN

### V8 VANTAGE VEHICLE MAINTENANCE SHEET

Always use wing (fender) covers and AM interior vehicle protection materials and the correct grades of lubricants and fluids. Tick the C box when the Check is complete and tick the A box if corrective Action was necessary.  
**THOROUGHLY CLEAN VEHICLE AND WORKING ZONE.**

1,000 miles    10,000 miles    20,000 miles  
1,500 km      16,000 km      32,000 km  
3 months      12 months      24 months

Pre-Maintenance			C	A
x	x	x		
x	x	x		

Fluid, Filters and Leaks Check			C	A
x	-	-		
-	x	x		
-	x	x		
x	x	x		
Every 3 years or 30,000 miles	48,000 km			
Every 2 years or 20,000 miles	32,000 km			
x	x	-		
Every 2 years	Every 6 years	Every 10 years		
20,000mls	60,000 mls	100,000 mls		
32,000 km	96,000 km	160,00 km		
Every 4 years or 40,000 miles	64,000 km			
Every 5 years or 100,000 miles	160,000 km			
x	x	x		
x	x	x		
Every 2 years				
-	x	x		
x	x	x		
x	x	x		
x	x	x		
x	x	x		
x	x	x		
x	x	x		
-	-	x		
x	x	x		
x	x	x		
x	x	x		
x	x	x		

Owner \_\_\_\_\_ Date \_\_\_\_\_

Vehicle Reg. No. \_\_\_\_\_ Key No. \_\_\_\_\_ Speedo Km/Mls \_\_\_\_\_

Derivative \_\_\_\_\_ Dealers Job/Invoice No. \_\_\_\_\_

V.I.N. \_\_\_\_\_

1,000 miles    10,000 miles    20,000 miles  
1,500 km      16,000 km      32,000 km  
3 months      12 months      24 months

Mechanical Function Check			C	A
-	x	x		
-	x	x		
x	x	x		
Every 15 years	150,000 mls	240,000 km		
x	-	-		
-	x	x		
-	x	x		
-	x	-		
-	-	x		
-	x	x		
x	x	x		
x	x	x		
x	x	x		
x	x	-		
-	-	x		
-	-	x		
Every 4 years or 40,000 mls	64,000 km			

\*Note To ensure maximum customer satisfaction, it is recommended that a road test is carried out prior to commencement of maintenance services, as well as afterwards.

# V8 VANTAGE VEHICLE MAINTENANCE SHEET

1,000 miles 10,000 miles 20,000 miles  
 1,500 km 16,000 km 32,000 km  
 3 months 12 months 24 months

## Electrical Function Check

			C	A
Every 70,000 mls	112,000 km	Renew spark plugs		
x	x	x	Check and record battery voltage and quiescent drain	
x	x	x	Check and service the battery connections if necessary	
x	x	x	Check the battery disconnect / connect switch	
x	-	x	Check and if necessary adjust headlamp alignment	
x	x	x	Check operation of all lights	
x	x	x	Check operation of all warning indicators	
x	x	x	Check audible warnings including security system	
x	x	x	Check operation of the horns	
x	x	x	Check operation of the windscreen wipers	
x	x	x	Check operation of the windscreen / headlight washers / jets	
x	x	x	Check rear view mirrors for security and function / heaters	
x	x	x	Check operation of foldback mirrors if fitted	
x	x	x	Check electric window operation	
x	x	x	Check the service indicator and reset	

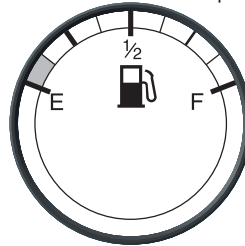
## Anti Corrosion Check

			C	A
-	x	x	Check body panels and underbody for corrosion starting from the inside out (excluding stone chips)	

Dealer Stamp

Comments

Record fuel levels on arrival at Dealership



NB Always fill fuel tank prior to return

**Quiescent Drain**  
 \_\_\_\_ . \_\_\_\_ mA

**Open Circuit Battery Voltage**  
 \_\_\_\_ . \_\_\_\_ V

- To Remove Surface Charge:
- Key in Ignition- ON
  - Head lamps ON 4 mins
  - Head lamps OFF 2 mins
  - Key out of Ignition- OFF
  - Test Battery Voltage

1,000 miles 10,000 miles 20,000 miles  
 1,500 km 16,000 km 32,000 km  
 3 months 12 months 24 months

## Wheels and Tyres Check

			C	A
x	x	x	Check for correct tyre size, type and orientation	
x	x	x	Check and report tyre tread depth	
x	x	x	Check tyres for uneven / excessive wear or damage	
x	x	x	Check / adjust tyre pressures	
x	x	x	Check torque of road wheel nuts	
x	x	x	Check road wheel rims for inner and outer damage and report	
x	x	x	Check colour coded Tyre Pressure Monitoring System valve caps are on correct wheels if applicable	
x	x	x	Check date of tyre inflation kit sealant and replace if expiry date is within 12 months	

## Final Checks

			C	A
x	x	x	Degrease windscreen	
x	x	x	Check clutch functionality	
x	x	x	Check operation and condition of all seat belts and buckles	
x	x	x	Check that fuel filler bowl rain drain is clear	
x	x	x	Carry out road test	

## Gear Change Modes (Where fitted)

			C	A
x	x	x	Auto	
x	x	x	Sport	
x	x	x	Touchtronic	
x	x	x	Reverse	
x	x	x	Sportshift	

## \*Tyre Wear Report

	Outer	Centre	Inner	Outer	Centre	Inner
	Across Tyre			Across Tyre		
* CW Rotation	LHF mm			RHF mm		
Valve						
90°						
180°						
270°						
* CW Rotation	LHR mm			RHR mm		
Valve						
90°						
180°						
270°						

▲ Tyre pressures set to:

Front	
Rear	