

GM Oil Life System Resetting (Australia and South Africa Service Reminder)

Change Engine Oil Soon 'service reminder' message appears in the instrument panel center. This message is triggered every 14,000 km from when last reset and is therefore not the same as Oil Life Monitoring. Oil Life Monitoring is switched off for Holden and South African vehicles.

Service Reminder Reset Procedure

Service Reminder message is reset using the global service tool or manually by the technician by switching ignition on and pressing accelerator pedal 3 times.

Approximate Fluid Capacities

The following approximate capacities are given in English and Metric conversions. See [Fluid and Lubricant Recommendations](#) for more information. All capacities are approximate. When adding be sure to fill to the approximate level, as recommended in this manual. Re check fluid level after filling.

Approximate Fluid Capacities

Application	Specification	
	Metric	English
Cooling System		
• Cooling Filling Quantity – LWR	10.8 Litres	11.412 Quarts
• Cooling Filling Quantity – LFW	10.5 Litres	11.095 Quarts
• Cooling Filling Quantity – LFX Auto	10.2 Litres	10.778 Quarts
• Cooling Filling Quantity – LFX Manual	10.4 Litres	10.990 Quarts
• Cooling Filling Quantity – LS3/L77 Auto without EOC	10.0 Litres	10.567 Quarts
• Cooling Filling Quantity – LS3/L77 Auto with EOC	10.5 Litres	11.095 Quarts
• Cooling Filling Quantity – LS3/L77 Manual	10.2 Litres	10.778 Quarts
• Thermostat Opening – LWR, LFW, LFX	82°C	180°F
• Thermostat Opening – LS3, L77	88°C	186°F
• 6.2 V8 Engine – LSA	10.9 Litres	11.518 Quarts
• Intercooler – LSA	2.3 Litres	2.43 Quarts
Engine Oil with Filter		

Application	Specification	
	Metric	English
• 3.0L LFW V6 Engine	5.7 Litres	6.0 Quarts
• 3.6L LFX V6 Engine	6.7 Litres	7.1 Quarts
• 3.6L LWR V6 Engine – LPG	6.7 Litres	7.1 Quarts
• 6.0L L77 V8 Engine	7.6 Litres	8 Quarts
• 6.2L LS3 V8 Engine	7.6 Litres	8 Quarts
• 6.2L LSA V8 Engine	7.6 Litres	8 Quarts
Fuel Tank Petrol	71 Litres	18.8 Gallons
Fuel Tank LPG	84.4 Litres	22.3 Gallons
Automatic Transmission		
• 6L50/6L80/6L90 – Pan Removal and Filter Replacement – Approximate Capacity	6.3 Litres	6.7 Quarts
• 6L50 – Overhaul – Approximate Capacity	9.3 Litres	9.8 Quarts
• 6L50 – Complete Trans System – Capacity	10.8 Litres	11.4 Quarts
• 6L80 – Overhaul – Approximate Capacity	8.7 Litres	9.2 Quarts
• 6L80 – Complete Trans System – Capacity	10.3 Litres	10.9 Quarts
• 6L90 – Overhaul – Approximate Capacity	12.5 Litres	13.2 Quarts
• 6L90 – Complete Trans System – Capacity	13.6 Litres	14.4 Quarts
Manual Transmission		

Application	Specification	
	Metric	English
• Aisin D173 6-Speed	5 Litres	5.3 Quarts
• Tremec TR6060 6-Speed – Transmission without Auxiliary Oil Cooler	3.45 Litres	3.65 Quarts
• Tremec TR6060 6-Speed – Transmission with Auxiliary Oil Cooler	3.94 Litres	4.16 Quarts
• Tremec TR6060 6-Speed – LSA with Auxiliary Oil Cooler	4.4 Litres	4.65 Quarts
Rear Differential		
• Drain and Fill with Cover Removed	1.2 Litres	1.3 Quarts
• Drain and Fill with Use of Drain Plug	1.0 Litres	1 Quart
• 250 mm Rear Axle Lubricant – LSA	2.3 Litres	2.43 Quart

[2014 Holden VF Sedan](#) | [VF/WN - Sedan, Ute, Sportwagon, Caprice, Lumina, HSV Service Manual 5617662](#) |
[General Information](#) | [Maintenance and Lubrication](#) | [Specifications](#) | **Document ID: 1990864**

Fluid and Lubricant Recommendations

The Recommended Fluids and Lubricants information will only be found in the Owner's Manual. Refer to the Service and Maintenance section of the Owner's Manual.

Maintenance Items

The Normal Maintenance Replacement Parts information will only be found in the Service/Warranty booklet. Refer to the Maintenance Schedule subsection of the Service/Warranty booklet.