

HYDRAULIC SUSPENSION

When the car is in motion, the pressure in the system should be checked and adjusted if necessary. All work connected with the system must be carried out in accordance with the instructions.

Check the oil level in the reservoir at intervals of 1000 miles. The oil level should be the same as when the car was first delivered.

Check the oil level in the reservoir at intervals of 1000 miles. The oil level should be the same as when the car was first delivered. In the event of a leak, the oil should be replaced with the same grade of oil.

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MINI cooper

1964 MODIFICATIONS

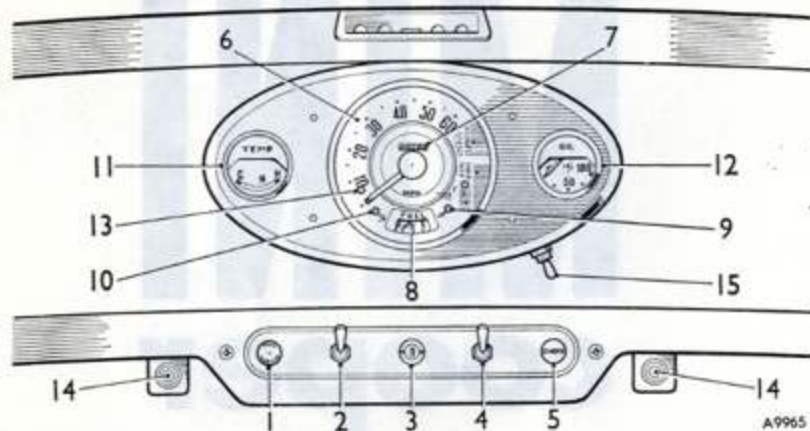
This Supplement must be used with the following Driver's Handbooks: AKD 3891 A, AKD 3890 A

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<http://mkl-performance-conversions.co.uk>

Driver's Handbook Supplement

INSTRUMENTS AND SWITCHES



The instruments and switches

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|---------------------------------|---------------------------------------|
| 1. Heater control. | 9. Ignition warning light. |
| 2. Wiper switch. | 10. Headlamp main-beam warning light. |
| 3. Ignition and starter switch. | 11. Temperature gauge. |
| 4. Lighting switch. | 12. Oil pressure gauge. |
| 5. Mixture control (choke). | 13. Lubrication warning light. |
| 6. Speedometer. | 14. Windshield washer control. |
| 7. Total distance recorder. | 15. Instrument panel light switch. |
| 8. Fuel level gauge. | |

Water temperature gauge

The temperature gauge indicates the temperature of the coolant entering the radiator from the cylinder head. After the initial rise in temperature during the warming-up period any undue upward change in reading calls for immediate investigation. The gauge does not react instantaneously to changed conditions, but does so slowly.

Interior lamp

The interior lamp is situated centrally in the roof above the front seats. It is controlled by a switch on the lamp and by an automatic switch on the door pillars.

Lubrication warning light

The lubrication warning light is your guide to the need for a more frequent oil and filter change. If the warning light appears and continues to glow when the engine is running at or above idling speed, it will indicate that an oil and filter element change is necessary. This change must be made as soon as possible within a maximum of the next 300 miles (500 km.).

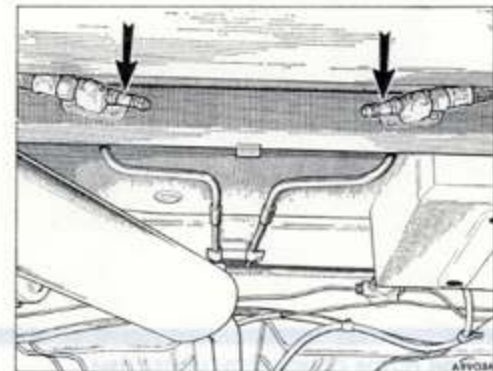
Should 6,000 miles (10000 km.) or six months motoring be completed since the last oil change without the warning light having appeared then both the engine oil and filter must be changed. If, however, the car is due for a 6,000 miles (10000 km.) service before this mileage or period of time is completed, ask your Dealer to omit these operations from the service.

HYDROLASTIC SUSPENSION

After the first 12,000 miles (20000 km.) the pressure in the system should be checked, and corrected if necessary. All work connected with the system must be entrusted to an authorized Dealer.

Under no circumstances must the system be tampered with. The valves shown in the illustration must not be touched.

Should the suspension system suffer damage and lose fluid, the suspension arms on the damaged side of the vehicle will contact both the front and rear bump rubbers. In this condition the car can be driven with complete safety at 30 m.p.h. (48 km.p.h.) over metalled roads to the nearest authorized Dealer.



The Hydrolastic suspension. Do not open these valves without the correct equipment