

**Morris Minor (Series 'MM')  
Lubrication Chart**

- 1 Every 12,000 miles (20000 Km.)**  
Clean shock absorbers thoroughly and examine fluid level. Replenish if necessary with correct fluid.
- 2 Every 1,000 miles (1600 Km.)**  
Give 3 or 4 strokes of grease gun filled with grease
- 3 Every 250 miles (400 Km.)**  
Inspect oil level in engine by dipstick and replenish if necessary with recommended engine oil.  
**After first 500 miles (800 Km.)** and subsequently **every 3,000 miles (5000 Km.)** drain off old oil and refill with fresh oil
- 4 Every 1,000 miles (1600 Km.)**  
Inspect oil level in gearbox by dipstick and replenish if necessary with recommended hypoid oil  
**After first 500 miles (800 Km.)** and subsequently **every 6,000 miles (10000 Km.)** drain off old oil and refill with fresh oil
- 5 Every 1,000 miles (1600 Km.)**  
Inspect oil level in axle through filler and replenish if necessary with recommended hypoid oil  
**After first 500 miles (800 Km.)** and subsequently **every 6,000 miles (10000 Km.)** drain off old oil and refill with fresh oil
- 6 Every 12,000 miles (20000 Km.)**  
Remove rear hydraulic dampers, carefully clean exterior, and then inspect fluid level. Replenish with correct fluid if necessary.
- 7 Every 1,000 miles (1600 Km.)**  
Give 3 or 4 strokes of grease gun filled with grease
- 8 Every 1,000 miles (1600 Km.)**  
Inspect fluid level in brake master cylinder supply chamber and replenish with Lockheed Genuine Brake Fluid.
- 9 Every 3,000 miles (5000 Km.)**  
Withdraw distributor rotating arm and add a few drops of thin oil to opening and to advance mechanism through gap round cam spindle.  
Remove dynamo grease cap and half-fill with grease
- 10 Every 12,000 miles (20000 Km.)**  
Apply grease gun to nipple on steering gearbox and give up to 10 strokes, but no more. Use hypoid oil
- 11 Every 1,000 miles (1600 Km.)**  
Give 3 or 4 strokes of grease gun filled with grease
- 12 Every 1,000 miles (1600 Km.)**  
Remove brass cap from carburettor suction chamber and add a teaspoonful of engine oil

