

LUBRICATION POINT	LUBRICANT	INTERVAL OR INSTRUCTION
1. Engine	MS type engine oil of the viscosity shown below:  Above 20° F.      SAE-20, 20W, or 10W-30 -10° F and 20° F   SAE-10W or 10W-30 Below 10° F      SAE-5W or 5W-20	Change oil supplied with engine after first 100 hours and change oil every 100 hours of operation thereafter or at shorter intervals when used at temperatures below 0° F. Oil capacity is 3½ quarts. (Add 1 quart with filter change.)
2. Oil Filter	Throw-away type cartridge Fram RH-16 or equivalent.	Change filter with each oil change.
3. Distributor Bushing	Engine oil - SAE 10W	5 to 10 drops of engine oil at each oil change.
4. Distributor Cam	Distributor cam grease (High melting point, non fibre grease).	Apply a thin film to cam as required.
5. Transmission & Drive Unit Assembly	Use the following grades (Non-detergent)  Above 0° F      SAE-50 engine oil, Heavy Duty.* Below 0° F      SAE-30 engine oil, Heavy Duty.	Check oil level frequently and add lubricant as required. Drain and refill transmission and differential compartments every 300 hours of operation.
* <u>NOTE:</u> If SAE 50 oil is not available, use SAE 90 straight mineral gear lube, paraffin base, inhibited. Do not use extreme pressure lubricants.		
6. Drive Shaft Universal Joints and Sleeve Yoke	All temperature grease MIL-G-10924-A (Texaco All Temp. Grease, or equivalent.)	Grease fittings to be serviced every 50 hours.
7. Carburetor Linkage	SAE-10W Engine Oil	Lubricate every 300 hours of operation
8. Track Adjustment Bolts	All temperature grease MIL-G-10924-A (Texaco All Temp. Grease, or equivalent.)	As required.
9. Wheel Bearings	All temperature grease MIL-G-10924-A (Texaco All Temp. Grease, or equivalent.)	Clean and repack once a year. Hubs are also equipped with a grease fitting for frequent flushing of grease through bearings, depending on use conditions.
10. Door Latches	Stick Wax	As required.
11. Drive Axle Bearings	All temperature grease MIL-G-10924-A (Texaco All Temp. Grease, or equivalent.)	Flush grease through bearings frequently.
12. Remote Shifting Linkage	All temperature grease MIL-G-10924-A (Texaco All Temp. Grease, or equivalent.)	Service every 50 hours.