

# Lubrication and Maintenance

Job-No.

00 — 5

## A. Lubricating Points

The vehicle is provided with the following grease fittings:

### Front Axle:

- a) Two front nipples each and two rear nipples each at the support for the left and right control arms.
- b) Three nipples at the left and at the right steering knuckle.
- c) One nipple at the bearing of the steering relay arm.
- d) Two nipples each at the ball heads of the left and right tie-rod and of the center tie-rod.

### Pedals:

Two nipples

### Propeller Shaft:

- a) One nipple at the front of the flange.
- b) One nipple at the center of the universal joint and at the bearing.
- c) One nipple at the rear of the universal joint and at the slip coupling.

### Rear Axle:

Two nipples

### Hand Brake Cable:

One nipple left and right

### Front and Rear Doors:

Left and right two nipples each

## B. Oils and Greases for the Various Assemblies

The following oils and greases should be used for lubricating the various assemblies:

### Engine:

maximum 4 liters      engine oil  
minimum 2.5 liters

### Cooling Water Pump:

10 cc Hypoid Oil SAE as for the rear axle

### Distributor:

for the lubricator ..... engine oil  
for the felt in the cam bore ..... engine oil  
for the grease sliver in the sliding rotor heel  
..... BOSCH Ft 1 v 4 lubricating grease