

SPECIFICATION AND GENERAL DESCRIPTION

SUPPLIES

Fuel tank
Radiator and engine

Engine sump and filters
Gearbox
Rear axle
Steering box
Hydraulic brake system

	Gallons	
	Imp.	U. S.
Petrol, ON 83 . . .	8 1/2 including 1 1/4 g. reserve	10 including 1 1/2 g. reserve
Water or antifreeze mixtures . . .	1 1/4	1 1/2
	Pints	
	Imp.	U. S.
Oil	6 5/8	8
Oil	2 5/8	3
Oil	3	3 1/2
Oil	1 1/2	1 1/2
SABIF P2 fluid .	3/4	1

ANTI-FREEZE MIXTURE

Ethyl-glycol d = 1,12 and water		Pints	
		Imp.	U. S.
— 5 deg	glycol	1 3/4	2
	water	8 3/4	10 1/2
— 15 deg	glycol	3	4
	water	7 1/2	8 1/2
— 30 deg	glycol	4 3/4	5 3/4
	water	5 3/4	6 3/4
Glycerine d = 1,26 and water			
— 5 deg	glycerine	1 3/4	2
	water	8 3/4	10 1/2
— 15 deg	glycerine	4	5
	water	6 1/2	7 1/2
— 30 deg	glycerine	5 3/4	6 3/4
	water	4 3/4	5 3/4

Also a methyl-mixture may be used (rather unstable, owing to alcohol vaporization) at the same proportion as for glycerine-water mixture.

LUBRICANTS

Use only oils and greases of the following makes:

— MOBIL OIL COMPANY Ltd.
— ESSO

in the grades indicated below:

Engine for temperature below 0°C (32°F)
MOBIL OIL ARCTIC
ESSO Motor Oil 20 W

for temperatures from 0°C to 20°C (32°F - 68°F)

MOBIL OIL A
ESSO Motor Oil 30

for temperatures over 20°C (68°F)

MOBIL OIL AF
ESSO Motor Oil 40

or for any temperature

MOBIL OIL SPECIAL
ESSO Extra Motor Oil 10W-20W-30

Steering box and differential box

MOBILUBE GX 140
ESSO XP Compound EP 140

Gearbox

MOBILUBE GX 90
ESSO XP Compound EP 90

Front suspension

Shock absorber Feed

MOBIL OIL ARCTIC
ESSO Motor Oil 20 W

Lower guide

MOBILUBE GX 90
ESSO XP Compound EP 90

Wheel bearings

MOBILGREASE MP
ESSO Multipurpose Grease H

Greasers and roller bearings

MOBILGREASE 2
ESSO Chassis Grease H

Battery terminals

PURE VASELINE

Ignition distributors

SPECIAL DISTRIBUTOR GREASE