



## CAPACITIES

The following capacity figures are approximate and are provided as a guide only.

Capacities (approx.)*	Litres	Pints
Engine sump oil - Td5 .....	7.20	12.67
Extra when refilling after fitting new filter .....	1.00	1.76
Manual gearbox .....	2.38	4.19
Transfer gearbox oil .....	2.30	4.00
Front differential .....	1.70	3.00
Rear differential		
90 Models .....	1.70	3.00
110 Models .....	2.26	4.00
Power steering box and reservoir LHD .....	2.90	5.00
Power steering box and reservoir RHD .....	3.40	6.00
Swivel pin housing oil/grease (each) .....	0.35	0.60
Fuel tank usable fuel		
→ 90 Models .....	60.00	13.20 gall
110 & 130 Models .....	75.00	16.50 gall
Cooling system - Td5 .....	13.00	22.88
Washer bottle .....	3.0	5.28

 **NOTE:** \* All levels must be checked by dipstick or level plugs as applicable.

## ANTI-FREEZE

### PERCENTAGE CONCENTRATION - 50%

### PROTECTION - LOWER TEMPERATURE LIMIT

#### Complete protection


Vehicle may be driven away immediately from cold, -33° C (-36° F).

#### Safe limit protection

Coolant in semi-frozen state. Engine may be started and driven away after warm-up period, -41° C (-42° F).

#### Lower protection

Prevents frost damage to cylinder head, block and radiator. Thaw out before starting engine, -47° C (-53° F).

 **CAUTION:** Anti-freeze content must never be allowed to fall below 50% otherwise damage to the engine is liable to occur. Also, anti-freeze content should not exceed 60% as this will greatly reduce the cooling effect of the coolant.

## RECOMMENDED FUEL

Diesel fuel oil, distillate, diesel fuel, automotive gas or Derv to British standard 2869, Class A1 or A2

Using diesel fuel with a class rating lower than stated above could seriously impair vehicle performance.