DEFENDER 90.110.130

FORECOURT DATA

Fuel



4-cylinder petrol engines V8 cylinder petrol engines 4-cylinder diesel engines

Tank capacity - 90 models

- 110 models

90 octane

-) 2 star ** UK rating
- minimum
-) unleaded or 91 to 93 octane) leaded

Diesel fuel (DERV) (Not exceeding 1% sulphur content. See Fuel Recomendations, Section 3)

Side tank 54.58 litres (12 gallons) Rear tank 79,5 litres (17.5 gallons) Side tank (except Station wagon) 68,2 litres (15 gallons) Side tank (Station wagon only) 45,5 litres (10 gallons)

Engine Oil

Viscosity grade





Topping-up

15W/40 for all models. See DATA section for full details and the special oils for diesel engines. Maintain oil level between marks on

- dipstick as follows: - 4-cylinder models between 'L' and 'H'
- notches - 200Tdi models between MIN and MAX
- notches - V8 cylinder models between 'LOW'

and 'HIGH' marks Quantity of oil required to raise level from 'L' to 'H' or 'LOW' to 'HIGH' MIN to MAX as applicable:

- 4-cylinder models: 1,0 litre (1.75 pints)
- V8 cylinder models: 1,4 litre (2.5 pints)

Coolant





Universal anti-freeze.

See Data Section 6 for proprotions of solutions.

Windscreen **Washer Bottle**



All Seasons Screen Washer Fluid.

Tyre Pressure

See over

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WARNING: Tyre pressures must be checked with the tyres cold, as the pressure is about 0.21 bar (3 lbf/in²) 0.2 kg/cm² higher at running temperature. If the vehicle has been parked in the sun or blient temperatures. DO NOT reduce the tyre pressures, move the

high ambient temperatures, DO NOT reduce the tyre pressures, move the vehicle into the shade and wait for the tyres to cool before checking the pressures.

TYRE PRESSURES

Maximum tyre life and performance will only be obtained if the tyres are maintained at the correct pressures.

	Tyres - size and type		Normal All load conditions	
		Harris Marie Control	Front	Rear
90 M O D E L S	7.50-16 CROSS-PLY	bar Ibf/in ² kgf/cm ²	1,9 28 2,0	2,4 35 2,5
	205R16 RADIAL-PLY	bar Ibf/in ² kgf/cm ²	1,9 28 2,0	2,4 35 2,5
	7.50R16 RADIAL-PLY	bar Ibf/in ² kgf/cm ²	1,9 28 2,0	2,75 40 2,8
110 M O D E L S	7.50-16 CROSS-PLY	bar Ibf/in ² kgf/cm ²	1,9 28 2,0	2,9 42 3,0
	750R16 RADIAL-PLY	bar Ibf/in ² kgf/cm ²	1,9 28 2,0	3,3 48 3,4