



**WARNING:** Tyre pressures must be checked with the tyres cold, as the pressure is about 0.21 bar (3 lbf/in<sup>2</sup>) 0.2 kg/cm<sup>2</sup> higher at running temperature. If the vehicle has been parked in the sun or 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		Emergency soft			
			All load conditions		Unladen		Laden	
			Front	Rear	Front	Rear	Front	Rear
90 MODELS	205R16	bar	1.9	2.4	1.1	1.1	1.1	1.6
	RADIAL-PLY	lbf/in <sup>2</sup>	28	35	16	16	16	23
		kgf/cm <sup>2</sup>	2.0	2.5	1.1	1.1	1.1	1.6
	7.50R16	bar	1.9	2.7.5	1.1	1.1	1.1	1.6
	RADIAL-PLY	lbf/in <sup>2</sup>	28	40	16	16	16	23
		kgf/cm <sup>2</sup>	2.0	2.8	1.1	1.1	1.1	1.6
110 MODELS	750R16	bar	1.9	3.3	1.1	1.1	1.1	1.8
	RADIAL-PLY	lbf/in <sup>2</sup>	28	48	16	16	16	26
		kgf/cm <sup>2</sup>	2.0	3.4	1.1	1.1	1.1	1.8

### General Notes:

- Emergency soft pressures should only be used in extreme conditions where extra floatation is required. Max. speed 40 km/h (25 mph). Return pressure to normal immediately firm ground is regained.
- For extra ride comfort at part load the normal rear tyre pressures may be reduced to following:  
 90 models - Not more than 1050kg rear axle load.  
 1.9 bar (28 lbf/in<sup>2</sup>) 2.0 kgf/cm<sup>2</sup>  
 110 models - Not more than 1250 kg rear axle load.  
 Cross-ply and radial tyres: 2.2 bar (32 lbf/in<sup>2</sup>) 2.25 kgf/cm<sup>2</sup>
- Towing: when vehicle is used for towing the reduced rear tyre pressures for extra ride comfort are not applicable.  
 Where special tyres or tyres other than those quoted are fitted to the vehicle, consult your Land Rover Distributor or Dealer or the tyre Manufacturer for correct tyre pressures.