

## TOWING WEIGHTS

Maximum permissible towing weights	On-road lb (kg)	Off-road lb (kg)
All trailers	3500 (1585)	1650 (750)
Tongue weight	330 (150)	330 (150)

See **200, WEIGHTS**, for details of the Gross Vehicle Weight (GVW), Gross train weight (GTW), axle weights and maximum payload.

**Note:** When calculating rear axle loading, remember that the trailer tongue weight, the load in the vehicle's luggage area, weight on the roof rack and the weight of rear seat passengers must all be added together. These combined weights must never exceed the GVW or the individual axle maximum loads.

## TOWING A TRAILER

### **WARNING**

Do not exceed the Gross Vehicle Weight (GVW), maximum rear axle weight, maximum trailer weight or tow hitch load (tongue weight). Exceeding any of these limits could cause instability and loss of control.

### **WARNING**

Never exceed the maximum weights for either the vehicle, or the trailer. Doing so can cause accelerated wear and damage to the vehicle. It can also adversely affect vehicle stability and braking which in turn can lead to loss of control and increased braking distance, resulting in a rollover or crash.

### **WARNING**

To preserve handling and stability, fit only Land Rover approved towing accessories.

### **WARNING**

Never use towing points to tow a trailer. They have not been designed for this purpose and doing so may cause them to fail, resulting in injury or death.

### **WARNING**

When towing, do not exceed 60 mph (97 km/h) or 50 mph (80 km/h) if the temporary spare wheel is in use.

### **WARNING**

The combined total of tongue weight, loadspace weight, roof rack weight and rear seat passenger's weight, must never exceed the specified maximum rear axle load. Exceeding specified vehicle and axle loads will increase the risk of tire and suspension failure, increase vehicle brake stopping distance and adversely affect vehicle handling and stability. This may result in a crash or rollover.

Ensure that the radiator is not obstructed in any way and that high quality fuel is used. Both these measures enable the cooling system and engine to operate efficiently.