

TIRE PRESSURE COMPENSATION - HIGH AMBIENT TEMPERATURES

In areas with high ambient temperature, tire sidewalls can become softened. If the vehicle is stationary for an extended period the tires may form flat spots.

Tire pressures can be adjusted to minimize this effect.

Inflation pressure compensation	
Ambient temperature °F (°C)	Pressure compensation psi / kPa
68 (20)	as vehicle label
86 (30)	2 / + 14
104 (40)	4 / + 28
122 (50)	6 / + 41

USING TRACTION DEVICES

WARNING

Use traction devices only in heavy snow conditions, on hard road surfaces.

WARNING

Dynamic Stability Control (DSC) must be switched off when using traction devices.

WARNING

Never exceed 30 mph (50 km/h) when traction devices are fitted.

WARNING

Never fit traction devices to a temporary use spare wheel.

Land Rover approved traction devices may be used to improve traction on a hard road surface in heavy snow conditions. They should not be used in off-road conditions.

If it becomes necessary to fit traction devices, the following points must be observed:

- Only Land Rover approved traction devices should be used on the vehicle. Only Land Rover approved traction devices have been tested to ensure that they do not cause damage to the vehicle. Contact your Land Rover Retailer for information.
- The wheels and tires fitted must conform to the specifications of the original equipment.
- **Do not** fit traction devices to 18, 19 or 20inch diameter wheels.
- Single sided Spike-spyder traction devices can be fitted to only the front wheels of vehicles fitted with 17inch diameter, retailer option, wheels and tires.
- Always read, understand and follow the traction device manufacturer's instructions.
- Avoid tire/vehicle damage, by removing the traction devices as soon as the conditions allow.