

If in doubt, or for further information, contact a Dealer/Authorised Repairer.

## USING SNOW CHAINS



**Only use traction devices in heavy snow conditions, on compacted snow.**



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



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



**Never fit traction devices to a temporary-use spare wheel.**

Traction devices approved by the vehicle manufacturer, may be used to improve traction in heavy snow conditions, on compacted snow.

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

- Only vehicle manufacturer approved traction devices should be used on the vehicle. Only vehicle manufacturer approved traction devices have been tested to make sure that they do not cause damage to the vehicle. Contact a Dealer/Authorised Repairer for information.
- The wheels and tyres fitted to this vehicle, must conform to the specifications of the vehicle manufacturer's original equipment. This will help to enhance the performance of the traction devices. See **222, TYRE MARKINGS**.
- Do not fit a traction device to a temporary-use spare wheel.
- Always read, understand, and follow the traction device manufacturer's instructions. Pay particular attention to the maximum speed and fitting instructions.
- Avoid tyre/vehicle damage, by removing the traction devices as soon as the conditions allow.

Full chain traction devices, should only be fitted to each rear wheel with these tyre sizes:

- 205/55R17.
- 225/50R17.
- 225/45R18.



Do not fit traction devices to any other tyre size, as this will cause considerable damage to the vehicle.

**Note:** When using snow chains, select *Winter driving mode* and switch DSC off. See **136, WINTER** and **108, SWITCHING DSC OFF**.

## TYRE DECLARATION (India only)

All imported tyres meet the requirements of Bureau of India Standards (BIS) and comply with the requirements under Central Motor Vehicle Rules (CMVR) 1989. The tyres are the same as those tyres supplied as Original Equipment (OE) for Jaguar models, which are fully Type Approved for the Indian market.