

### Descending Sharp Gradients



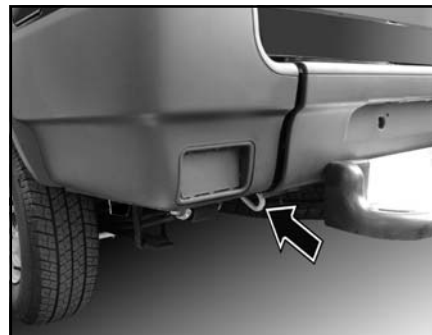
- Select the lower gear and depending on the severity of the gradient, shift into appropriate gear. Use engine braking judiciously without over-revving the engine.
- Brake application under such situations should be done very smoothly to avoid loss of control.
- Select appropriate gear so that gear changing or clutch disengagement is not involved while descending the gradient.

### Towing the Vehicle

- For towing the vehicle, the best way is to use a recovery van.
- Alternatively use a rigid tow bar.
- Avoid using flexible cable or rope as your vehicle may crash into towing vehicle when it stops suddenly.
- Switch 'ON' Hazard warning switch to warn the other road users.
- Keep the engine in idling so that power steering assistance is available. This will also built the vacuum for the brakes.
- In case of brake failure, use parking brake to control the vehicle.



*Front Towing Hook*



*Rear Towing Hook*