

**Note:** *Dependent on the vehicle's specification, the set speed will either be displayed as a marker on the speedometer, or displayed in the Message centre.*

- (-): Press repeatedly (or press and hold) to decrease the desired target vehicle speed, down to a minimum speed of 3.6 km/h (2.2 mph).

**Note:** *Light and gentle application of the brake pedal will also lower the target vehicle speed. When the brake pedal is fully released, the Progress control system will maintain the speed at which the brake pedal was released. If the brake pedal is pressed when the Progress control system is active, then a slight pulsation movement might be felt through the brake pedal.*

- **CAN:** Press to put the Progress control system into descent control mode. See **137, USING THE PROGRESS CONTROL SYSTEM.**
  - **RES:** Press to resume the set speed, if the target vehicle speed has been lowered by gently applying the brake pedal.
- ❗ **RES** should only be used if the driver is aware of the set speed and intends to return to it.

When the vehicle is travelling at speeds between 30km/h (18.6 mph) and 80 km/h (50 mph), the Progress control operation will be suspended and the system will enter into a standby mode, then the Progress control warning lamp will also flash. The Progress control system will resume operation if the vehicle's speed then becomes less than 30 km/h (18.6 mph), but does not exceed 80 km/h (50 mph). If the vehicle's speed does exceed 80 km/h (50 mph), then the Progress control system will be disabled and the warning lamp will extinguish. If required, the system will have to be switched on again.

## INSTRUCTIONAL VIDEO



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