IMPORTANT INFORMATION

Do not rest your foot on the brake pedal whilst the vehicle is in motion.

Never allow the vehicle to coast (freewheel) with the engine turned off. The engine must be running to provide full braking assistance. The brakes will still function with the engine off, but far more pressure will be required to operate them.

If the red brake warning lamp illuminates, safely bring the vehicle to a stop, as quickly as possible and seek qualified assistance.

Never place non-approved floor matting or any other obstructions under the brake pedal. This restricts pedal travel and braking efficiency.

Driving through heavy rain or water can have an adverse effect on braking efficiency. Under such circumstances, it is recommended that you lightly apply the brakes intermittently to dry the brakes.

BRAKE WARNING LAMPS



If the parking brake is released and this red warning lamp illuminates while driving and/or the message Brake Fluid Low is displayed in the message centre, check the brake fluid level at the earliest opportunity and top-up as required.



If this amber warning lamp illuminates while driving and/or **ABS Fault** is displayed in the message centre, drive with extra caution, avoid heavy braking where possible, and seek qualified assistance as soon as possible.

Note: *This warning lamp will also illuminate if there is a fault with the parking brake. See* ***78, ELECTRIC PARKING BRAKE (EPB)****.*

ELECTRONIC BRAKE FORCE DISTRIBUTION (EBD)

EBD balances the distribution of braking forces between the wheels on the front and rear axles, to maintain maximum braking under all vehicle loading conditions.

For example; Under light loads, EBD applies less braking effort to the rear wheels, to maintain stability. Conversely, it allows full braking effort to the rear wheels when the vehicle is heavily laden.

A fault with the EBD system is indicated by the red brake warning lamp and the message **EBD FAULT**. The braking system will still operate, but without EBD assistance. Seek qualified assistance to have the fault rectified.

EMERGENCY BRAKE ASSIST (EBA)

The EBA system measures the rate at which the brake pressure increases. If the system detects an emergency braking situation, EBA automatically initiates full braking effect. This can reduce stopping distances in critical situations.

A fault with the EBA system is indicated by the brake warning lamp illuminating and **Emergency Brake Assist Not Available** displaying in the message centre. The braking system will still function, but without EBA assistance. Seek qualified assistance to have the fault rectified.