9. Rear window wash/wipe: Press and release to operate the rear washer and wiper. The wiper will operate in a set cycle to minimise drips when the button is released. If more washer fluid is required, push and hold the button.

Vehicles without a rain sensor:

1. Intermittent wipe: The time delay between wipes can be adjusted by rotating the collar (**2**).

   Make sure the wipers are switched off before entering a car wash. If the wipers operate during the car washing process, damage may occur to the wiper mechanism.

2. Rotate the collar to adjust the time delay between wipes when position (**1**) is selected. The higher the setting the more frequently wipes occur.

   Note: *Wipe frequency will increase with vehicle speed.*

3. Low speed continuous wipe.
4. High speed continuous wipe.
5. Single wipe of windscreen, or hold down for further continuous wipes.
6. Windscreen wash/wipe: Pull and release to operate the front washers and wipers. The wipers will operate for 2 further wipes after the stalk is released. After a few seconds, a drip wipe will clear any residual washer fluid from the windscreen. If more washer fluid is required, pull and hold the stalk position.

   Note: *The front wipers will not operate while the bonnet is open.*

7. **INT**: Rear wiper, intermittent operation. Wiper frequency will increase with vehicle speed.
8. **ON**: Rear wiper, continuous operation.
9. Rear window wash/wipe: Press and release to operate the rear washer and wiper. The wiper will operate in a set cycle to minimise drips when the button is released. If more washer fluid is required, push and hold the button.

Note: *When reverse gear is selected and the front wipers are operating, the rear wiper will activate.*

Note: *The rear wiper will not operate while the tailgate is open.*

Note: *If the wipers leave smears on the glass after the vehicle has been washed, this may be due to wax or other residue. Should this occur, clean the glass with the recommended Land Rover screen cleaning paste. See* ***255, LUBRICANTS AND FLUIDS****.*

Note: *The windscreen will no longer be wiped effectively and the automatic rain sensing function will degrade if the wipers become worn. Always replace worn or damaged wiper blades as soon as possible. The wipers service position will move the wipers to allow wiper blade replacement. See* ***206, WIPERS SERVICE POSITION****.*

Note: *If the wiper blades become stuck or jammed, an electronic cut-out will temporarily halt the wiper's operation. If this happens, switch off the wipers and vehicle ignition, when safe to do so. Clear any obstructions and free the wiper blades, before attempting to switch on the ignition.*

RAIN SENSOR

The rain sensor (if fitted) is mounted on the inside of the windscreen, behind the rear view mirror. The sensor is able to detect the presence and amount of water on the windscreen and automatically activate the windscreen wipers accordingly.