Speed dependent intermittent mode

The frequency of intermittent variable delay is adjusted automatically according to road speed on vehicles not equipped with a rain sensor.

The intermittent period can be adjusted for each of the speed dependent modes by rotating the collar clockwise or counterclockwise.



This feature can be enabled or disabled by a Land Rover Dealer/ Authorised Repairer.

Wiper lock-back

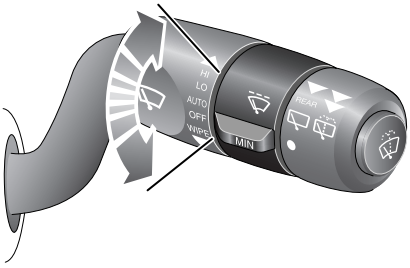
Vehicles in some markets (LHD) have a facility to lock the wipers away from the windscreen. This prevents the wipers freezing to the windscreen during frosty conditions.

Lift the wiper from the windscreen and pull back until the arm is at right angles to the windscreen.

RAIN SENSOR

CAUTION

Ensure that the wipers are switched off before entering an automatic car wash. If the rain sensitive wipers operate during the car washing process damage may occur to the wiper mechanism.



E91449

Turn the wiper switch to position **1.** The wipers will operate for a single wipe and then the interval between subsequent wipes is controlled by the rain sensor.

The rain sensor detects the presence and amount of rain/dirt/snow on the windscreen and operates the wipers as required.

Rotate the collar clockwise to increase or counterclockwise to decrease the sensitivity of the rain sensor, and therefore the frequency of wiper operation.

Note: *Increasing the wiper sensitivity will operate the front wipers for a single wipe.*