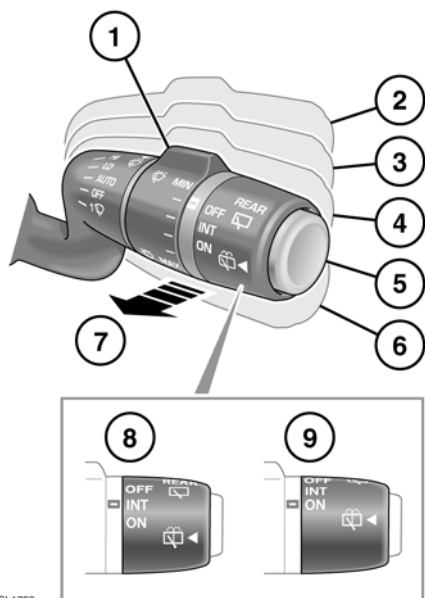


WIPER OPERATION



1. Rotate the collar to adjust the intermittent delay period. The intermittent delay period will vary and is controlled by either vehicle speed or a rain sensor. The control must be in position (4) to be operational.
2. High speed wipe.
3. Low speed wipe.
4. In this position intermittent wipe is controlled by either a rain sensor or vehicle speed. The rain sensor located at the upper edge of the windshield becomes active and will determine when the wipers are required to operate. If the rain sensor is not enabled by your Retailer, intermittent wipe will operate in conjunction with the setting of control (1).

5. Rear window wash/wipe:
 - Press and hold to operate the rear washer and wiper. The wiper will operate for two further wipes after the button is released. After a few seconds a drip wipe process will clear any residual water.
6. Single wipe of windshield, or hold down for further continuous wipes.
7. Windshield wash/wipe:
 - Pull and hold to operate the front washers and wipers. The wipers will operate for three further wipes after the stalk is released. After a few seconds a drip wipe will clear any residual water.
8. INT - rear wiper, intermittent operation. The intermittent delay period is controlled by adjusting the collar (1). The delay period and number of wipes will then be adjusted automatically depending on vehicle speed.
9. ON - rear wiper, continuous operation.

NOTICE

Do not operate the windshield wipers on a dry screen.

NOTICE

In freezing or very hot conditions, ensure that the wipers have not stuck to the glass. Use the Winter park position and lift the wiper blades away from the screen.

NOTICE

Remove any snow, ice or frost from the screen, around the wiper arms and blades and the screen scuttle, before operating the wipers.

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