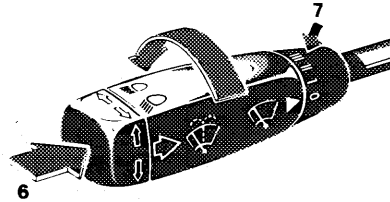


### Combination Switch

- 1 Low beam (with exterior lamp switch turned to position 2)
- 2 High beam (with exterior lamp switch turned to position 2)
- 3 High beam flasher (high beam available independent of exterior lamp switch position)
- 4 Turn signals, right
- 5 Turn signals, left

To operate the turn signals, move the combination switch past the point of resistance (up or down). The switch is automatically cancelled when the steering wheel is turned to a large enough degree.



To signal minor directional changes of the vehicle, such as changing lanes on a highway, move combination switch to the point of resistance only and hold it there.

- 6 Control for windshield washer system  
When the washer system is switched on, the wipers also operate.  
The windshield washer nozzles are automatically heated.
- 7 Windshield wiper control
  - 0 Wiper off
  - I Intermittent wiping
  - II Normal wiper speed
  - III Fast wiper speed

Note:

If one of the turn signals fails, the turn signal indicator system flashes and sounds at a faster rate than normal. In addition, the lamp failure indicator will come on.

If the windshield wipers smear the windshield, even during rain, activate the washer system as often as necessary. The fluid in the washer reservoir should be mixed in the correct ratio.

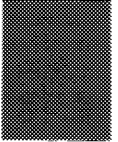
### Mixing ratio

For temperatures above freezing:

MB Windshield Washer Concentrate "S" and water  
1 part "S" to 100 parts water  
(40 ml "S" to 1 gallon water).

For temperatures below freezing:

MB Windshield Washer Concentrate "S" and commercially available premixed windshield washer solvent/anti-freeze  
1 part "S" to 100 parts solvent  
(40 ml "S" to 1 gallon solvent).



Operation