

RANGE CHANGE INDICATORS

In Hi, the Hi range switch indicator is illuminated.



In Lo, the green warning lamp in the instrument pack and the Lo range switch indicator are illuminated.

While a range change is in progress, the range indicator lamps will flash as follows:

Hi to Lo change:

- The **Lo** range warning lamp and indicator flash during the change and then illuminate constantly.
- The **Hi** range indicator extinguishes when the change is complete.
- The message **LOW RANGE SELECTED** is briefly displayed in the message center.

Lo to Hi change:

- The **Hi** range indicator and the **Lo** range lamp and indicator flash during the change.
- The **Hi** range indicator illuminates constantly when the change is complete.
- The **Lo** range indicator extinguishes when the change is complete.
- The message **HIGH RANGE SELECTED** is briefly displayed in the message center.

RANGE CHANGING ON THE MOVE

The recommended method of changing range is with the vehicle stationary. For experienced off-road drivers, a range change on-the-move can be accomplished, as detailed below.

AUTOMATIC TRANSMISSION HIGH TO LOW RANGE

1. With the vehicle slowing down, and traveling between 24 mph (40 km/h) and 2 mph (3 km/h), select **N**.
2. Press the rear of the transfer gear switch to select **Lo**.
3. Wait for the range change to be completed (this may take several seconds). Once complete, select the desired gear. A gear cannot be selected until the range change is complete.

CHANGING FROM LOW TO HIGH RANGE

With the vehicle traveling no faster than 38 mph (60 km/h), select N. Press the front of the transfer gear switch to the Hi position and release it.

Indication of the range change status is the same as for the stationary method.

Now select **D**.