The size and strength of each tire are identified and indicated on the tire.

For example:

10.00 R 20 14PR — Ply Rating
   Nominal Rim Diameter (inches)
   Radial Construction
   Nominal Section Width (inches)

285/75R24.5 14G
   Load Range
   Ply Rating
   Tubeless Rim Diameter (inches)
   Radial Construction
   Aspect Ratio
   Nominal Section Width (inches)

PLY RATING
Ply rating is used to identify a given tire with its maximum recommended load when used in a specific type of service. It is an index of tire strength and does not necessarily represent the number of cord plies in the tire.

LOAD RANGE
Load range is merely a letter used to correspond with a ply rating.

<table>
<thead>
<tr>
<th>PLY RATING</th>
<th>2</th>
<th>4</th>
<th>6</th>
<th>8</th>
<th>10</th>
<th>12</th>
<th>14</th>
<th>16</th>
<th>18</th>
<th>20</th>
<th>22</th>
<th>24</th>
</tr>
</thead>
<tbody>
<tr>
<td>LOAD RANGE</td>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
<td>E</td>
<td>F</td>
<td>G</td>
<td>H</td>
<td>J</td>
<td>L</td>
<td>M</td>
<td>N</td>
</tr>
</tbody>
</table>

TREAD DEPTH
Tread Depth indicates the depth of grooves in the tread.

MEASURING RIM WIDTH
Measuring Rim Width is the specific rim width assigned to each tire size designation to determine the tire dimensions.

OVERALL DIAMETER
The diameter of a new tire mounted on the rim and inflated under no load.

OVERALL WIDTH
The width of a new tire including normal growth due to inflation and including bars, letters, or decorations embossed on sidewalls.

STATIC LOADED RADIUS
The shortest distance from the axle center to a flat contact surface of a tire mounted on the approved rim at the specified inflation pressure, and loaded with the specified load.