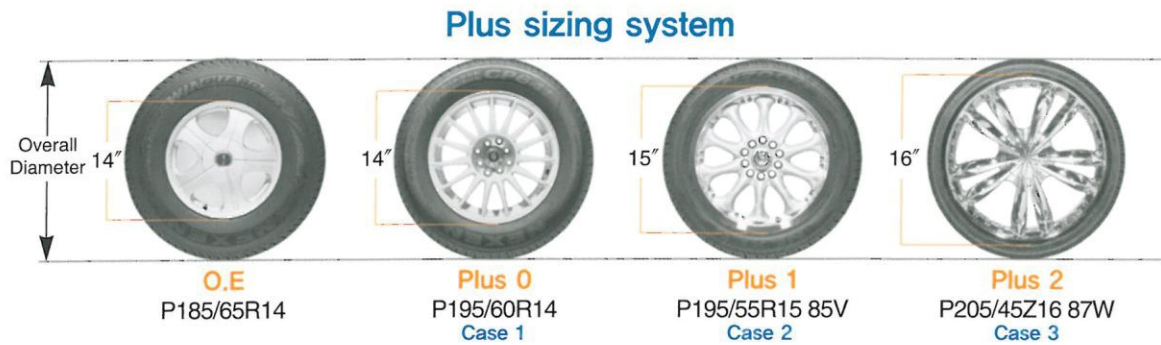


Plus Sizing



If you would like to upgrade the size of a tire, you must calculate the role in this manual as follows.

- Find aspect ratio(series) of the original equipment tire in the first row of the chart below
- Then, find section width in the same column that you firstly choose the aspect ratio

Case1) No-inch up but series or section width upgrade

In selected point from the # 2, the same row of the sizes are all applicable.

Case2) 1 Inch up

In the same selected point from #2, move 1 step upward and 2 steps right. This position you found is applicable for 1 inch up size.

ex) 185/65R → 175/65R → 185/60R → 195/55R

Case3) 2 Inches up

In the same selected point from the #2, move 2 step upward and 4 steps right.

This position you found is applicable for 2 inch up size.

ex) 185/65R → 175/65R → 165/65R → 175/60R → 185/55R → 195/50R → 205/45R

Important

- Make sure whether the load index of the inch-up tire is same as the standard or not exceed vehicle's gross weight and the axle load of front wheel and rear wheel.
- Make sure to check the interference between the tire and the vehicle as the section width is increased

Plus sizing system chart

80 Series	75 Series	70 Series	65 Series	60 Series	55 Series	50 Series	45 Series	40 Series	35 Series
135	145	155	165	175	185	195	205	215	225
145	155	165	175	185	195	205	215	225	235
155	165	175	185	195	205	215	225	235	245
165	175	185	195	205	215	225	235	245	255
175	185	195	205	215	225	235	245	255	265
185	195	205	215	225	235	245	255	265	275
195	205	215	225	235	245	255	265	275	285
205	215	225	235	245	255	265	275	285	295
215	225	235	245	255	265	275	285	295	305
225	235	245	255	265	275	285	295	305	315
235	245	255	265	275	285	295	305	315	325

Case 1: 185 (row 3, col 3) → 195 (row 3, col 4)
 Case 2: 175 (row 2, col 3) → 195 (row 2, col 5)
 Case 3: 165 (row 1, col 3) → 205 (row 1, col 7)