

Ultrac Sessanta Sizes Available

Sessanta

45 Series

225/45 ZR 17 94 Y XL
235/45 ZR 17 94 Y
245/45 ZR 17 95 Y
225/45 ZR 18 95 Y XL
235/45 ZR 18 98 Y XL
245/45 ZR 18 100 Y XL

40 Series

215/40 ZR 17 87 Y XL
245/40 ZR 17 95 Y XL
255/40 ZR 17 98 Y XL
275/40 ZR 17 98 Y
225/40 ZR 18 92 Y XL
235/40 ZR 18 95 Y XL
245/40 ZR 18 97 Y XL
255/40 ZR 18 99 Y XL
225/40 ZR 19 93 Y XL
245/40 ZR 19 98 Y XL
255/40 ZR 19 100 Y XL
245/40 ZR 20 99 Y XL

35 Series

315/35 ZR 17 102 Y
215/35 ZR 18 84 Y XL
255/35 ZR 18 94 Y XL
265/35 ZR 18 97 Y XL
275/35 ZR 18 99 Y XL
295/35 ZR 18 103 Y XL
225/35 ZR 19 88 Y XL
235/35 ZR 19 91 Y XL
245/35 ZR 19 93 Y XL
255/35 ZR 19 96 Y XL
275/35 ZR 19 100 Y XL
245/35 ZR 20 95 Y XL
255/35 ZR 20 97 Y XL
275/35 ZR 20 102 Y XL

30 Series

265/30 ZR 19 93 Y XL
275/30 ZR 19 96 Y XL
295/30 ZR 19 100 Y XL
225/30 ZR 20 85 Y XL
245/30 ZR 20 90 Y XL

255/30 ZR 20 92 Y XL
275/30 ZR 20 97 Y XL
285/30 ZR 20 99 Y XL
235/30 ZR 22 90 Y XL
245/30 ZR 22 92 Y XL
255/30 ZR 22 95 Y XL
265/30 ZR 22 97 Y XL

25 Series

285/25 ZR 20 93 Y XL
295/25 ZR 20 95 Y XL
295/25 ZR 22 97 Y XL

Sessanta SUV

65 Series

235/65 R 17 108 V XL

55 Series

255/55 ZR 18 109 W XL
255/55 ZR 19 111 W XL

50 Series

255/50 ZR 19 107 W XL
255/50 ZR 20 109 W XL

45 Series

275/45 ZR 19 108 Y XL
285/45 ZR 19 107 W
265/45 ZR 20 108 Y XL
275/45 ZR 20 110 Y XL

40 Series

275/40 ZR 20 106 Y XL

35 Series

315/35 ZR 20 110 Y XL
265/35 ZR 22 102 Y XL
305/35 ZR 22 110 Y XL
305/35 ZR 24 112 Y XL

30 Series

295/30 ZR 22 103 Y XL
315/30 ZR 22 107 Y XL

Load Index and Speed Ratings

Most tyres have codes marked on them, which correspond to their maximum load carrying and speed capabilities.

For example: 100Y

100= Index of maximum load carrying capacity per tyre, in this case equates to 800kg.

Y= Symbol which equates to a speed rating of 300km/h (approximately 186mph)

The load index is a numerical code, which corresponds to the maximum load a tyre can carry at the speed indicated by its speed symbol, under specific service conditions. For specific load index details see below.

| Load Index | Kilograms | Load Index | Kilograms | Load Index | Kilograms |
|------------|-----------|------------|-----------|------------|-----------|
| 65 | 290 | 80 | 450 | 95 | 690 |
| 66 | 300 | 81 | 462 | 96 | 710 |
| 67 | 307 | 82 | 475 | 97 | 730 |
| 68 | 215 | 83 | 487 | 98 | 750 |
| 69 | 325 | 84 | 500 | 99 | 775 |
| 70 | 335 | 85 | 515 | 100 | 800 |
| 71 | 345 | 86 | 530 | 101 | 825 |
| 72 | 355 | 87 | 545 | 102 | 850 |
| 73 | 365 | 88 | 560 | 103 | 875 |
| 74 | 375 | 89 | 580 | 104 | 900 |
| 75 | 387 | 90 | 600 | 105 | 925 |
| 76 | 400 | 91 | 615 | 106 | 950 |
| 77 | 412 | 92 | 630 | 107 | 975 |
| 78 | 425 | 93 | 650 | 108 | 1000 |
| 79 | 437 | 94 | 670 | | |

The speed symbol indicates the speed at which the tyre can carry the load corresponding with its load index. For specific speed rating details see below.

| Speed Symbol | Approx MPH | Approx KM/H |
|--------------|------------|-------------|
| Q | 99 | 160 |
| R | 106 | 170 |
| S | 112 | 180 |
| T | 118 | 190 |
| H | 131 | 210 |
| V | 149 | 240 |
| VR | 131 | 210 |
| W | 168 | 270 |
| Y | 186 | 300 |
| ZR | 149 | 240 |