

# Tire and Wheel Specifications

## Radial Specifications

Size	Ply	Maximum Load (lb)	Pressure
ST145R12 LRD	8	1220	65PSI
ST145R12 LRE	10	1520	80PSI
ST175/80R13 LRC	6	1360	50PSI
ST185/80R13 LRD	8	1710	65PSI
ST205/75R14 LRC	6	1760	50PSI
ST205/75R15 LRC	6	1820	50PSI
ST205/75R15 LRD	8	2150	65PSI
ST225/75R15 LRC	6	2150	50PSI
ST225/75R15 LRD	8	2540	65PSI
ST225/75R15 LRE	10	2830	80PSI
ST235/80R16 LRE	10	3520	80PSI
ST235/85R16 LRE	10	3640	80PSI
ST235/85R16 LRF	12	3960	95PSI
ST235/85R16 LRG	14	4080 single/3640 dual	110PSI
LT235/75R15 LRC	6	1985 single/1820 dual	50PSI
LT225/75R16 LRE	10	2680 single/2470 dual	80PSI
LT235/85R16 LRE	10	3420 single/2778 dual	80PSI
LT235/85R16 LRG	14	3750	110PSI
LT315/70R17 LRD	8	3195 single/2910 dual	50PSI
215/75R17.5 LRH	16	4805 single/4546 dual	123PSI
235/75R17.5 LRH	16	6005 single/5675 dual	128PSI
245/70R19.5 LRG	14	4540 single/4410 dual	110PSI

## Bias Ply Specifications

Size	Ply	Maximum Load (lb)	Pressure
18.5x8.50-8	6	935	50PSI
20.5x8-10	6	1100	50PSI
4.80-12 LRB	4	785	60PSI
5.30-12 LRC	4	1050	80PSI
ST175/80D13 LRC	6	1360	50PSI
ST205/75D14 LRC	6	1760	50 PSI
ST205/75D15 LRC	6	1820	50 PSI
ST225/75D15 LRD	8	2540	65 PSI
ST225/90D16 LRF	12	3100 single/2755 dual	90PSI

## Aluminum Wheel Specifications

Size	Bolt Pattern	Maximum Load (lb)
12X4	5-4.5	1520
13X5	5-4.5	1600
14X5.5	5-4.5	1900
15X5	5-4.5	1820
15X6	5-4.5	2150
15X6	6-5.5	2830
16X6	6-5.5	3200
16X6	8-6.5 HD	3960
17.5X6.75	8-6.5 (9/16")	4850
17.5X6.75	8-6.5 (5/8")	6050

## Steel Wheel Specifications

Size	Bolt Pattern	Maximum Load (lb)
8x7	5-4.5	1075
10x6	5-4.5	1535
12X4	5-4.5	1045
13X4.5	5-4.5	1660
14X5.5	5-4.5	1870
15X5	5-4.5	1870
15X6	6-5.5	2600
16X6	6-5.5	3040 - 3140
16X6	8-6.5	3750
16X6	8-6.5 HD	3960
17.5X6.75	8-6.5 (5/8")	6005