

**KENDRA**



SPECIALTY TIRE CATALOG

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Kenda is a name people trust; from wheels on baby strollers to tires on heavy equipment, Kenda is meeting the needs of millions of people worldwide.

Since 1962, Kenda has been offering high-quality rubber products for cars, light trucks, bicycles, motorcycles, ATVs, trailers, karts, golf cars, lawn and garden, wheelchairs, and skid loader/agricultural vehicles. Operating in Asia, North America, and Europe, Kenda distributes its products in over 150 countries and employs more than 10,000 people. Kenda was named 'one' of the world's largest tire manufacturers.

All seven of our factories have achieved ISO 9001 certification; even so, Kenda has continually upgraded its manufacturing equipment in order to improve production efficiency so we may offer the most cost competitive products and pass the savings on to consumers. At Kenda, we understand that only the best performance will yield the highest efficiencies and keep us in the forefront of today's competitive market.

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We make every effort to ensure the accuracy of information we publish. All specifications are subject to technical changes, no reliability for printer's error.

If you're looking for a special trailer radial tire, look no further. The Kenda Karrier ST radial is one of the best trailer tires on the market today. The Karrier offers double steel belts with full nylon plies for heavy duty applications and increased tire life. The computer generated tread design in conjunction with a new tread rubber compound, provides superior traction in wet or dry conditions. The Karrier radial tires are continually tested for uniformity to help insure a smoother ride, while providing additional stability at highway speeds. The Kenda Karrier ST radial is destined to be the leader in the specialty trailer tire market.



## KR03 KARRIER



SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR DUAL(LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)
ST175/80R13	92/88M	6PR	C TL	6.8/173	24.1/612	1375/625	1230/560	50/3.5	13X5
ST175/80R13	98/93M	8PR	D TL	7.0/179	24.1/612	1650/750	1430/650	70/4.85	13X5
ST185/80R13	94/89M	6PR	C TL	7.24/184	24.65/626	1480/670	1280/580	50/3.5	13X5
ST185/80R13	99/95M	8PR	D TL	7.24/184	24.65/626	1710/775	1520/690	65/4.5	13X5
ST205/75R14	103/99M	6PR	C TL	7.95/202	26.3/668	1925/875	1710/775	60/4.2	14X5.5
ST205/75R14	108/103M	8PR	D TL	7.95/202	26.3/668	2200/1000	1930/875	75/5.3	14X5.5
ST215/75R14	102/98M	6PR	C TL	8.3/210	26.9/682	1870/850	1650/750	50/3.5	14X6
ST205/75R15	101/97M	6PR	C TL	8.0/202	27.4/696	1820/825	1610/730	50/3.5	15X5.5
ST205/75R15	108/103M	8PR	D TL	8.0/202	27.4/696	2200/1000	1930/875	65/4.5	15X5.5
ST225/75R15	107/102M	6PR	C TL	8.9/225	28.4/720	2150/975	1870/850	50/3.5	15X6
ST225/75R15	113/108M	8PR	D TL	8.9/225	28.4/720	2540/1150	2200/1000	65/4.5	15X6
ST225/75R15	117/112M	10PR	E TL	8.9/225	28.4/720	2860/1295	2470/1120	80/5.5	15X6
ST235/80R16	119/114M	8PR	D TL	9.4/238	30.9/784	3000/1360	2600/1180	65/4.5	16X6.5
ST235/80R16	124/121M	10PR	E TL	9.4/238	30.9/784	3500/1588	3197/1450	90/6.2	16X6.5



## KR17



SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR DUAL(LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)
ST215/65R17	102/98M	6PR	C TL	8.5/217	28.0/712	1874/850	1653/750	50/3.5	17X6.5



## KR18 KARRIER HID



SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR DUAL(LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)
ST235/85R16	125/121M	10PR	E TL	9.37/238	31.6/1803	3640/1650	3200/1450	80/5.5	16X6.5
ST235/85R16	128/124M	12PR	F TL	9.37/238	31.6/1803	3960/1800	3520/1600	110/7.5	16X6.5



## KR25 KARRIER S-TRAIL

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)
				AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	AT 65MPH/105KMH FOR DUAL(LBS/KGS)		
ST145R12	87M 8PR D TL	5.8/147	21.4/543	1220/553		65/4.5	12X4.0
ST145R12	95M 10PR E TL	5.8/147	21.4/543	1520/690		80/5.5	12X4.0



## KR35

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)
				AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	AT 65MPH/105KMH FOR DUAL(LBS/KGS)		
ST175/80R13	92/88M 6PR C TL	6.9/175	24.1/614	1375/625	1230/560	50/3.5	13X5.0
ST175/80R13	98/93M 8PR D TL	6.9/175	24.1/614	1650/750	1430/650	70/4.85	13X5.0
ST185/80R13	94/89M 6PR C TL	7.2/184	24.6/626	1477/670	1276/580	50/3.5	13X5.0
ST185/80R13	99/95M 8PR D TL	7.2/184	24.6/626	1709/775	1521/690	65/4.5	13X5.0
ST185/80R13	103/99M 10PR E TL	7.4/187	24.6/626	1925/875	1710/775	80/5.5	13X5.0
ST205/75R14	103/99M 6PR C TL	7.9/201	26.3/669	1925/875	1710/775	60/4.2	14X5.5
ST205/75R14	108/103M 8PR D TL	7.9/201	26.3/669	2200/1000	1930/875	75/5.3	14X5.5
ST205/75R15	101/97M 6PR C TL	7.9/201	27.4/695	1820/825	1610/730	50/3.5	15X5.5
ST205/75R15	108/103M 8PR D TL	7.9/201	27.4/695	2200/1000	1930/875	65/4.5	15X5.5
ST215/75R14	102/98M 6PR C TL	8.3/212	26.8/680	1870/850	1650/750	50/3.5	14X6.0
ST225/75R15	113/108M 8PR D TL	8.6/219	28.5/724	2540/1150	2200/1000	65/4.5	15X6.0
ST225/75R15	117/112M 10PR E TL	8.6/219	28.5/724	2860/1295	2470/1120	80/5.5	15X6.0
ST235/80R16	119/114M 8PR D TL	9.05/230	30.7/780	3000/1360	2600/1180	65/4.5	16X6.5
ST235/80R16	124/121M 10PR E TL	9.13/232	30.7/780	3500/1588	3197/1450	90/6.2	16X6.5
ST235/85R16	125/121M 10PR E TL	9.25/235	31.64/803	3640/1650	3200/1450	95/6.7	16X6.5

All Kenda trailer tires were designed to improve handling and enhance the ride characteristics of the towed vehicle. These tires are continually tested to ensure that they exceed the Department of Transportation requirements, which also helps to ensure the quality of the Kenda product. For performance you can depend on, ride with Kenda.



### K550 LOAD STAR

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR DUAL(LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)
ST175/80D13	84/79M	4PR	B TL	6.8/173	24.0/610	1100/500	965/437	35/2.5	13X5
ST175/80D13	91/87M	6PR	C TL	6.8/173	24.0/610	1360/615	1200/545	50/3.5	13X5
ST175/80D13	97/92M	8PR	D TL	6.8/173	24.0/610	1610/730	1390/630	65/4.5	13X5
ST185/80D13	94/89M	6PR	C TL	7.2/184	24.4/620	1480/670	1280/580	50/3.5	13X5
ST185/80D13	99/95M	8PR	D TL	7.2/184	24.4/620	1710/775	1520/690	65/4.5	13X5
ST205/75D14	93/89M	4PR	B TL	7.8/197	26.3/669	1430/650	1280/580	35/2.5	14X5.5
ST205/75D14	100/96M	6PR	C TL	7.8/197	26.3/669	1760/800	1570/710	50/3.5	14X5.5
ST205/75D14	105/101M	8PR	D TL	7.8/197	26.3/669	2040/925	1820/825	65/4.5	14X5.5
ST215/75D14	102/98M	6PR	C TL	8.5/216	26.77/680	1870/850	1610/730	50/3.5	14X6
ST205/75D15	94/89M	4PR	B TL	7.8/197	27.4/695	1480/670	1280/580	35/2.5	15X5.5
ST205/75D15	101/97M	6PR	C TL	7.8/197	27.4/695	1820/825	1610/730	50/3.5	15X5.5
ST205/75D15	107/102M	8PR	D TL	7.8/197	27.4/695	2150/975	1870/850	65/4.5	15X5.5
ST225/75D15	107/102M	6PR	C TL	8.86/225	28.35/720	2150/975	1870/850	50/3.5	15X6
ST225/75D15	113/108M	8PR	D TL	8.86/225	28.35/720	2540/1150	2200/1000	65/4.5	15X6
ST225/75D15	117/112M	10PR	E TL	8.86/225	28.35/720	2830/1285	2470/1120	80/5.5	15X6
ST155/80D13	84/79M	6PR	C TL	6.3/160	23.0/582	1100/500	965/437	50/3.5	13X5



### K558

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR DUAL(LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)
ST175/80D13	84/79M	4PR	B TL	6.81/173	24.02/610	1100/500	965/437	35/2.5	13X5
ST175/80D13	91/87M	6PR	C TL	6.81/173	24.02/610	1360/615	1200/545	50/3.5	13X5
ST205/75D14	100/96M	6PR	C TL	7.72/196	26.26/667	1760/800	1570/710	50/3.5	14X5.5
ST205/75D15	101/97M	6PR	C TL	7.72/196	27.36/695	1820/825	1610/730	50/3.5	15X5.5
ST225/75D15	113/108M	8PR	D TL	8.58/218	28.31/719	2540/1150	2200/1000	65/4.5	15X6



### K399

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
165/65-8 (16.5X6.5-8)	4PR	64M	TL	6.6/167	16.7/424	620/280	45/3.2	8X5.375	*
165/65-8 (16.5X6.5-8)	4PR	58G	TL	6.6/167	16.3/415	520/236	34/2.4	8X5.375	*
165/65-8 (16.5X6.5-8)	6PR		TL	6.6/167	16.5/420	800/365	70/4.9	8X5.375	*
215/60-8 (18.5X8.5-8)	4PR	72M	TL	8.9/226	18.4/468	780/355	35/2.5	8X7	*
215/60-8 (18.5X8.5-8)	6PR	78M	TL	8.9/226	18.3/464	940/425	50/3.5	8X7	*
215/60-8 (18.5X8.5-8)	8PR	86M	TL	8.9/226	18.1/464	1165/530	70/4.9	8X7	*
205/50-10	12PR	104N	TL	8.03/204	18.35/466	1980/900	115/8.1	10X6	*
18X8.0-10	4PR	67N	TL	7.3/186	18.1/460	675/307	35/2.5	10X6	*
18X8.0-10	8PR	98N	TL	7.28/185	18.1/460	1650/750	87/6.1	10X6	*
205/65-10 (20.5X8.0-10)	4PR	77M	TL	8.3/211	20.8/527	910/412	35/2.5	10X6	
205/65-10 (20.5X8.0-10)	6PR	84M	TL	8.3/211	20.5/520	1100/500	50/3.5	10X6	*
205/65-10 (20.5X8.0-10)	8PR	90M	TL	8.3/211	20.6/522	1320/600	70/4.9	10X6	*
205/65-10 (20.5X8.0-10)	10PR	98N	TL	8.4/213	20.4/517	1650/750	90/6.3	10X6	*
255/50-10 (20.5X10.0-10)	8PR	98M	TL	10.0/253	20.6/524	1650/750	75/5.2	10X8	*
225/55-12	6PR		TL	8.5/216	22/558	1050/476	26/1.83	12X7	
225/55-12	10PR		TL	8.9/225	21.8/554	2465/1120	100/7.0	12X7	



### K353

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.80/4.00-8	6PR		TL	5.1/130	16.7/425	745/339	90/6.3	8X3.75
5.70-8	4PR		TL	5.8/148	18.1/460	715/325	50/3.5	8X3.75
5.70-8	6PR		TL	5.9/150	18.0/458	910/414	75/5.3	8X3.75
5.70-8	8PR		TL	5.5/140	18.0/458	1075/490	100/7.0	8X3
4.80-12	4PR		TL	5.0/127	20.5/521	785/355	60/4.2	12X4
4.80-12	6PR		TL	5.04/128	20.5/525	990/450	90/6.5	12X4
5.30-12	4PR		TL	5.6/141	21.9/556	840/380	55/3.9	12X4.25
5.30-12	6PR		TL	5.6/142	21.9/555	1045/475	80/5.6	12X4.25
5.30-12	8PR		TL	5.5/140	21.9/556	1250/565	105/7.4	12X4.25



### K355

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.00-10	4PR	60M	TL	4.2/107	18.4/468	550/250	36/2.5	10X3 *
4.00-10	6PR	68M	TL	4.3/110	18.5/469	695/315	45/3.2	10X3 *
4.50-10	6PR	76M	TL	5.1/129	19.4/492	880/400	62/4.3	10X3.5 *



### K364

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK
6.90/6.00-9	6PR		TT/TL	6.7/170	21.1/536	1298/590	60/4.2	9X4.5
4.50-10	4PR		TT	5.2/132	19.5/496	770/350	45/3.2	10X3.5 *
4.50-10	6PR	76M	TL	5.2/132	19.5/496	880/400	60/4.2	10X3.5 *
4.50-10	6PR		TT	5.2/132	19.5/496	880/400	60/4.2	10X3.5
5.00-10	6PR	79M	TL	5.6/142	20.3/516	960/437	50/3.5	10X3.5 *
5.00-10	8PR	84M	TT/TL	5.4/138	20.2/513	1100/500	65/4.5	10X3.5 *



### K368

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
16.5X6.5-8	6PR	72M	TL	6.7/171	16.1/410	785/355	70/5.0	8X5.375	*
18.5X8.5-8	6PR	78M	TL	8.54/217	18.2/462	940/425	50/3.5	8X7	*
18.5X8.5-8	4PR	71L	TL	8.35/212	18.2/462	760/345	35/2.5	8X7	
20.5X8.0-10	8PR	90M	TL	7.8/198	20.3/516	1330/605	70/4.9	10X6	*
20.5X8.0-10	10PR	98N	TL	7.9/201	20.7/526	1650/750	90/6.3	10X6	*



### K371

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.80/4.00-8	2PR		TL	4.6/117	16.0/406	390/180	30/2.0	8X3.75	
4.80/4.00-8	4PR	62M	TT/TL	4.6/118	16.1/408	585/265	60/4.2	8X3.75	*
4.80/4.00-8	4PR		TT/TL	4.6/118	16.1/408	590/268	60/4.2	8X3.75	
4.80/4.00-8	6PR	70M	TT	4.7/119	15.9/403	740/335	85/6.0	8X3.75	*
4.80/4.00-8	6PR	71M	TT/TL	4.7/119	15.9/403	760/345	90/6.3	8X3.75	*
4.80/4.00-8	6PR		TL	4.7/119	15.9/403	745/339	90/6.3	8X3.75	



### K385

SIZE	PLY RATING			S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 62MPH/100KPH (LBS/ KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.80/4.00-8	6PR	71M	TT/TL	4.8/122	15.9/405	760/345	90/6.3	8X3.75	*
4.80/4.00-8	8PR	71M	TT/TL	4.8/122	15.9/405	760/345	90/6.3	8X3.75	*
5.00-8	6PR	77M	TT	5.5/140	18.5/470	910/412	75/5.3	8X3	*
5.00-8	10PR	89M	TT	5.6/142	18.6/473	1255/580	120/8.5	8X3	*
6.90/6.00-9	6PR	85M	TT	7.0/178	21.6/548	1120/515	60/4.2	9X4.5	*
6.90/6.00-9	10PR	95M	TT	7.0/178	21.7/550	1520/690	100/7.0	9X4.5	*





## K311

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM (INCH)	E-MARK
					AT 5MPH/10KPH (LBS/KGS)	PSI/ Kgf/cm <sup>2</sup>		
5.00-8	6PR	TT	5.8/148	18.4/468	1805/820	90/6.33	8X3.5	
6.00-9	6PR	BAND D TT/TL	6.5/165	20.9/531	3740/1700	90/6.33	9X4	
6.00-9	10PR	BAND E TT/TL	6.54/166	20.79/528	4620/2100	100/7.0	9X4	
6.00-9	12PR	BAND F TT/TL	6.5/165	21.0/534	6060/2750	95/6.7	9X4	

STATIC CARAVAN



## K391M

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX LOAD CAPACITY	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)
					AT 60MPH/100KMH S (LBS/KGS)	AT 60MPH/100KMH D (LBS/KGS)		
4.50-12ULT	6PR	72/70L TT	5.0/127	21.3/542	783/355	750/340	44/3.0	12X3
4.50-12ULT	8PR	77/76L TT	5.0/127	21.3/542	908/412	882/400	58/4.0	12X3
5.00-12ULT	8PR	83/81L TT	5.6/141	22.3/566	1074/487	1019/462	58/4.0	12X3.5
7.00-15LT	6PR	102/100L TL	7.8/198	29.3/748	1874/850	1764/800	46/3.2	15X5.5
7.00-15LT	8PR	107/105L TL	7.8/198	29.3/748	2149/975	2039/925	60/4.2	15X5.5
7.00-15LT	10PR	111/109L TL	7.8/198	29.3/748	2403/1090	2271/1030	71/4.9	15X5.5
7.00-16LT	10PR	113/111L TT	7.7/195	30.4/771	2535/1150	2403/1090	77/5.3	16X5.5
7.00-16LT	12PR	116/114L TT	7.7/195	30.4/771	2756/1250	2601/1180	91/6.3	16X5.5
7.50-16LT	8PR	114/112L TL	8.4/213	31.6/803	2601/1180	2469/1120	60/4.2	16X6
7.50-16LT	10PR	118/116L TL	8.4/213	31.6/803	2910/1320	2756/1250	77/5.3	16X6
7.50-16LT	12PR	121/119L TL	8.4/213	31.6/803	3197/1450	2998/1360	91/6.3	16X6
8-14.5LT	10PR	TL	8.0/202	27.7/706	2540/1155	2240/1020	85/6.0	14.5X6
8-14.5LT	12PR	TL	8.0/202	27.7/706	2835/1285	2500/1135	100/7.0	14.5X6
8-14.5LT	14PR	TL	8.0/202	27.7/706	3070/1395	2710/1230	116/8.0	14.5X6

LIGHT TRUCK



## K363

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX LOAD CAPACITY	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)
					AT 60MPH/100KMH S (LBS/KGS)	AT 60MPH/100KMH D (LBS/KGS)		
6.50-14LT	8PR	102/100L TT	7.1/180	27.6/702	1874/850	1764/800	60/4.2	14X4.5
6.50-14LT	10PR	106/104L TT	7.1/180	27.6/702	2094/950	1984/900	77/5.3	14X4.5
7.00-15LT	10PR	111/109L TT	7.6/194	29.3/744	2403/1090	2271/1030	71/4.9	15X5.5
7.00-16LT	12PR	116/114L TT	7.8/198	30.5/775	2756/1250	2601/1180	91/6.3	16X5.5
7.50-16LT	10PR	118/116L TT	8.3/210	31.6/802	2910/1320	2756/1250	77/5.3	16X6



### K370

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)
					AT 60MPH/100KM/H S (LBS/KGS)	AT 60MPH/100KM/H D (LBS/KGS)		
7-14.5LT	8PR	TL	7.2/182	26.1/662	1870/850		70/4.9	14.5X6
7-14.5LT	10PR	TL	7.2/182	26.1/662	2090/950	1840/835	85/6.0	14.5X6
7-14.5LT	12PR	TL	7.2/182	26.1/662	2335/1060	2165/985	100/7.0	14.5X6



### K392

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK	
					AT 60MPH/100KM/H S (LBS/KGS)	AT 60MPH/100KM/H D (LBS/KGS)				
6.00-14LT	8PR	98/96M	TT	6.8/172	26.4/674	1653/750	1565/710	60/4.2	14X4.5	*
6.00-14LT	8PR	98/96L	TT/TL	6.8/172	26.4/674	1653/750	1565/710	60/4.2	14X4.5	
6.50-14LT	8PR	102/100M	TT	7.0/180	27.4/696	1874/850	1764/800	60/4.2	14X4.5	*
6.50-14LT	8PR	102/100L	TT/TL	7.0/180	27.4/696	1874/850	1764/800	60/4.2	14X4.5	
6.50-14LT	10PR	106/104L	TT	7.0/180	27.4/696	2094/950	1984/900	77/5.3	14X4.5	
7.50-16LT	8PR	114/112L	TT	8.3/212	31.6/803	2590/1175	2470/1120	60/4.2	16X6	
7.50-16LT	10PR	118/116L	TT	8.3/212	31.6/803	2910/1320	2756/1250	77/5.3	16X6	



### K393

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	
					AT 60MPH/100KM/H S (LBS/KGS)	AT 60MPH/100KM/H D (LBS/KGS)			
6.50-14LT	8PR	102/100L	TT	7.0/180	27.4/696	1874/850	1764/800	60/4.2	14X4.5
6.50-16LT	8PR	105/103L	TT	7.3/186	29.9/760	2039/925	1929/875	60/4.2	16X5.5
6.50-16LT	10PR	107/103L	TT	7.3/186	29.9/760	2149/975	1929/875	75/5.3	16X4.5
6.50-16LT	12PR	111/109L	TT	7.3/186	29.9/760	2403/1090	2271/1030	91/6.3	16X4.5
7.00-16LT	10PR	113/111M	TT	7.8/198	30.5/775	2491/1130	2370/1075	70/4.8	16X5.5
7.00-16LT	10PR	113/111L	TT	7.8/198	30.5/775	2535/1150	2403/1090	77/5.3	16X5.5
7.00-16LT	12PR	116/114L	TT	7.8/198	30.5/775	2756/1250	2601/1180	91/6.3	16X5.5



### K394

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK		
				AT 60MPH/100KMH S (LBS/KGS)	AT 60MPH/100KMH D (LBS/KGS)					
7.50-16LT	10PR	117/112L	TT	8.3/210	31.7/805	2780/1285	2440/1120	75/5.3	16X6	*



### K396

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK	
				AT 60MPH/100KMH S (LBS/KGS)	AT 60MPH/100KMH D (LBS/KGS)				
7.50-16LT	8PR	114/112L	TT	8.3/210	31.7/805	2601/1180	2469/1120	60/4.2	16X6



### K630

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E-MARK		
				AT 60MPH/100KMH S (LBS/KGS)	AT 60MPH/100KMH D (LBS/KGS)					
4.50-12ULT	10PR	84/82L	TT	5/127	21.7/552	1102/500	1047/475	72/5.1	12X3	*
5.00-12ULT	14PR	95/93L	TT	5.6/142	22.4/570	1521/690	1433/650	87/6.0	12X3.5	
5.00-14ULT	6PR	83J	TT	5.4/137	24.3/615	1074/487		46/3.2	14X3.5	
5.00-16LT	10PR	101L	TT	6.0/143	26/670	1816/825		85/6.0	16X4	
5.50-13LT	8PR	88/84L	TT	6.3/160	24.4/621	1235/560	1102/500	60/4.2	13X4	
6.00-13LT	8PR	93/89L	TT/TL	6.8/173	25.8/655	1433/650	1279/580	60/4.2	13X4.5	
6.00-15LT	8PR	97/92L	TT/TL	6.7/170	27.7/704	1609/730	1389/630	61/4.2	15X4.5	
6.00-16LT	10PR	102/98L	TT	6.7/170	28.7/729	1874/850	1653/750	75/5.3	16X4.5	
6.50-15LT	8PR	101/97L	TT	7.0/178	28.6/727	1819/825	1609/730	60/4.2	15X4.5	
6.50-16LT	12PR	111/107L	TT	7.4/187	29.5/750	2400/1090	2115/960	90/6.3	16X4.5	
7.00-15LT	10PR	110/105L	TT	7.8/197	29.5/750	2320/1050	2040/925	75/5.3	15X5.5	
7.00-15LT	12PR	114/109L	TT	7.8/197	29.5/750	2580/1170	2280/1035	90/6.3	15X5.5	
7.00-16LT	12PR	116/111	TT	7.9/200	30.6/777	2700/1225	2370/1075	90/6.3	16X5.5	
7.50-16LT	14PR	122/121L	TT	8.3/211	31.7/805	3307/1500	3197/1450	102/7.0	16X6	
8.25-16LT	14PR	126/122L	TT	9.2/235	33.7/855	3759/1705	3307/1500	90/6.3	16X6.5	



### K631

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 60MPH/100KM/H S (LBS/KGS)	MAX LOAD CAPACITY AT 60MPH/100KM/H D (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
5.00-12ULT	14PR 95/93L	TT	5.6/142	22.4/570	1521/690	1433/650	87/6.0	12X3.5 *
5.00-14ULT	6PR 83J	TT	5.5/139	24.3/618	1074/487		46/3.2	14X3.5
5.00-16LT	10PR 101L	TT	5.7/145	26.4/672	1816/825		85/5.8	16X4
5.50-13LT	8PR 88/84L	TT	6.3/160	24.4/620	1235/560	1102/500	60/4.2	13X4
6.00-13LT	8PR 93/89L	TT/TL	6.8/173	25.8/655	1433/650	1279/580	60/4.2	13X4.5
6.00-15LT	8PR 97/92L	TT/TL	6.7/170	27.7/704	1609/730	1389/630	61/4.2	15X4.5
6.00-16LT	10PR 102/98L	TT	6.7/170	28.7/729	1874/850	1653/750	75/5.3	16X4.5
6.50-16LT	12PR 111/107L	TT	7.3/185	29.5/750	2400/1090	2115/960	90/6.3	16X5.5
7.00-15LT	10PR 110/105L	TT	7.8/197	29.5/750	2320/1050	2040/925	75/5.3	15X5.5
7.00-16LT	12PR 115/110L	TT	7.8/197	30.5/775	2700/1225	2370/1075	90/6.3	16X5.5
7.50-16LT	14PR 122/121L	TT	8.2/209	31.7/806	3330/1510	3175/1440	102/7.0	16X6



### K490A

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 60MPH/100KM/H S (LBS/KGS)	MAX LOAD CAPACITY AT 60MPH/100KM/H D (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.50-12ULT	6 72/70L	TT	5/127	21.3/542	783/355	739/335	44/3.0	12X3
4.50-12ULT	8 77/76L	TT	5/127	21.3/542	908/412	882/400	58/4.0	12X3
5.00-12ULT	6 78/76L	TT	5.6/143	22.4/568	937/425	882/400	44/3.0	12X3.5
5.00-12ULT	8 83/81L	TT/TL	5.6/143	22.4/568	1074/487	1019/462	58/4.0	12X3.5



### K632

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 60MPH/100KM/H S (LBS/KGS)	MAX LOAD CAPACITY AT 60MPH/100KM/H D (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
6.00-14	8 95/90L	TL	6.7/170	26.7/677	1521/690	1323/600	60/4.2	14X4.5
6.00-16	10 102/98L	TT	6.69/170	28.7/729	1874/850	1653/750	75/5.3	16X4.5
6.50-16	12 110/105L	TT	7.36/187	29.52/750	2337/1060	2039/925	90/6.3	16X5.5
7.00-15	10 109/105L	TT	7.75/197	29.52/750	2271/1030	2039/925	75/5.3	15X5.5
7.00-16	12 115/110L	TT	8/203	30.5/775	2679/1215	2337/1060	90/6.3	16X5.5



### K635

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 60MPH/100KM/H S (LBS/KGS)	MAX LOAD CAPACITY AT 60MPH/100KM/H D (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E-MARK
4.50-12	6 72/70L	TT/TL	5.0/127	21.3/542	783/355	739/335	44/3.0	12X3.0
4.50-12	8 77/76L	TT/TL	5.0/127	21.3/542	908/412	882/400	58/4.0	12X3.0
5.00-12	8 83/81L	TT/TL	5.6/143	22.4/568	1074/487	1019/462	40/5.8	12X3.5
6.00-14	8 95/90L	TT/TL	6.7/170	26.8/680	1521/690	1323/600	60/4.2	14X4.5
6.00-16	10 102/98L	TT	6.7/170	28.7/729	1874/850	1653/750	75/5.3	16X4.5
6.50-16	12 110/105L	TT	7.5/190	29.5/750	2337/1060	2039/925	90/6.3	16X5.5
7.00-15	10 109/105L	TT	7.8/197	29.5/750	2271/1030	2039/925	75/5.3	15X5.5
7.00-16	12 115/110L	TT	7.8/197	30.5/775	2679/1215	2337/1060	90/6.3	16X5.5



## K299 BEAR CLAW

- 6ply-rated extra tough casing to resist punctures.
- Angled knobs dig into the terrain for maximum traction .
- Center lugs provide extra traction and better control.
- Built-in rim guard protects your wheel from dings / dents.
- Long-range tread compound.



SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGf / CM <sup>2</sup>	RIM (INCH)	E MARK
AT22X12-8	4PR	46F	TL	11.2/285	21.3/540	375/170	5.0/0.35	8X9.5AT *
22X12.00-8	6PR		TL	11.3/288	21.3/540	430/195	7.0/0.50	8X9.5AT
22X12.00-9	4PR	46F	TL	11.0/280	22.3/566	375/170	5.0/0.35	9X9.5AT *
22X12.00-9	6PR		TL	10.7/273	22.1/562	430/195	7.0/0.50	9X9.5AT
25X12.00-9	6PR		TL	11.4/290	24.6/625	495/224	7.0/0.50	9X9.5AT
25X12.50-9	4PR	51F	TL	11.2/285	24.5/622	430/195	5.0/0.35	9X9.5AT *
25X12.50-9	6PR		TL	11.4/290	24.6/625	495/224	7.0/0.50	9X9.5AT
22X8.00-10	4PR	31F	TL	8.5/215	22.0/560	240/109	5.0/0.35	10X6.0AT *
22X8.00-10	6PR		TL	8.5/215	21.5/546	275/125	7.0/0.5	10X6.0AT
22X12.00-10	4PR	46F	TL	11.4/289	21.3/542	375/170	5.0/0.35	10X10.0AT *
22X12.00-10	6PR		TL	11.1/283	21.1/535	430/195	7.0/0.50	10X9.5AT
23X7.00-10	4PR	31F	TL	6.9/176	22.3/565	240/109	5.0/0.35	10X5.5AT *
23X7.00-10	6PR	45F	TL	7.0/179	22.3/567	275/125	7.0/0.50	10X5.5AT *
AT23X10-10	6PR	46F	TL	10.2/258	23.0/584	374/170	7.0/0.50	10X8.0AT *
23X10.00-10	6PR	62F	TL	10.7/273	24.0/610	580/265	14.0/1.0	10X8.0AT *
24X11.00-10	4PR	47F	TL	10.5/267	23.5/596	385/175	5.0/0.35	10X9.0AT *
24X11.00-10	6PR		TL	10.5/267	23.2/590	440/200	7.0/0.50	10X9.0AT
25X12.00-10	6PR		TL	11.6/295	24.2/615	495/224	7.0/0.50	10X9.5AT
25X12.50-10	4PR	51F	TL	11.7/298	24.2/615	430/195	5.0/0.35	10X9.5AT *
25X12.50-10	6PR		TL	11.6/295	24.2/615	495/224	7.0/0.5	10X9.5AT
25X12.50-10	8PR	112F	TL	12.0/304	25.2/640	2456/1120	5.0/3.5	10X10.0AT *
AT22X7-11	6PR		TL	6.9/175	22.0/559	255/115	7.0/0.50	11X5.5AT
23X8.00-11	4PR	33F	TL	7.8/197	23.0/584	255/115	5.0/0.35	11X6.5AT *
23X8.00-11	6PR		TL	7.8/198	22.8/580	290/132	7.0/0.50	11X6.5AT
24X8.00-11	4PR		TL	8.3/210	24.8/631	275/125	5.0/0.35	11X6.5AT
24X8.00-11	6PR		TL	8.3/210	24.5/622	320/145	7.0/0.50	11X6.5AT
24X9.00-11	4PR	36F	TL	8.8/226	23.6/605	310/140	5.0/0.35	11X7.0AT *
24X9.00-11	6PR		TL	8.8/225	23.7/603	365/165	7.0/0.50	11X7.0AT
AT24X10-11	4PR		TL	9.5/242	23.5/598	340/155	5.0/0.35	11X7.5AT
AT24X10-11	6PR		TL	9.45/240	23.6/600	395/180	7.0/0.50	11X7.5AT
25X8.00-11	4PR	36F	TL	8.4/213	24.6/625	275/125	5.0/0.35	11X6.5AT *
25X8.00-11	6PR		TL	8.3/210	24.5/622	340/155	7.0/0.5	11X6.5AT
25X10.00-11	4PR	43F	TL	9.6/243	24.6/625	340/155	5.0/0.35	11X8.0AT *
25X10.00-11	6PR		TL	9.6/243	24.4/621	420/190	7.0/0.50	11X8.0AT
25X12.50-11	4PR	51F	TL	11.5/292	24.4/620	430/195	5.0/0.35	11X9.5AT *
25X12.50-11	6PR		TL	11.5/292	24.4/620	495/224	7.0/0.50	11X9.5AT
21X8.00-12	6PR		TL	8.0/203	21.0/533	700/318	20.0/1.4	12X7.0AT
AT24X8-12	4PR	35F	TL	7.7/195	23.4/594	265/121	5.0/0.35	12X6.5AT *
24X8.00-12	6PR	56F	TL	7.6/192	23.4/595	493/224	10.0/0.80	12X6.0AT *
24X10.00-12	6PR	60F	TL	9.6/243	24.0/610	550/250	12.0/0.85	12X8.0AT *
25X8.00-12	4PR	38F	TL	8.1/205	24.6/625	290/132	5.0/0.35	12X6.5AT *
25X8.00-12	6PR	43N	TL	8.1/205	24.3/618	340/155	7.0/0.50	12X6.5AT *
25X10.00-12	4PR	45F	TL	9.3/236	24.5/623	365/165	5.0/0.35	12X8.0AT *
25X10.00-12	6PR	50N	TL	9.1/232	24.5/623	420/190	7.0/0.50	12X8.0AT *
25X12.50-12	4PR	51F	TL	11.4/290	25.2/640	430/195	5.0/0.35	12X9.5AT *
AT25X12.5-12	6PR		TL	11.4/290	25.2/640	495/224	7.0/0.50	12X9.5AT
AT26X9-12	4PR	47F	TL	9.2/233	26.0/660	385/175	5.0/0.35	12X7.0AT *
AT26X9-12	6PR	50N	TL	9.0/228	26.0/660	420/190	7.0/0.50	12X7.0AT *
AT26X11-12	6PR	55N	TL	11.0/279	26.2/665	418/218	7.0/0.50	12X9.0AT *
26X12.00-12	4PR	51F	TL	11.5/292	25.2/640	430/195	5.0/0.35	12X10.5AT *
AT26X12-12	6PR	58L	TL	11.6/295	25.2/640	520/236	7.0/0.50	12X10.5AT *
26X12.00-12	8PR		TL	11.5/292	26.3/668	2465/1120	50.0/3.5	12X10.50AT
AT27X9-12	6PR	52N	TL	9.0/230	27.0/686	440/200	7.0/0.50	12X7.0AT *
27X10.00-12	4PR	45F	TL	9.6/245	25.6/650	360/165	5.0/0.35	12X8.5AT *
27X10.00-12	6PR	54N	TL	9.6/245	25.6/650	465/212	7.0/0.50	12X8.5AT *
AT27X11-12	6PR	56N	TL	11.0/279	27.0/686	494/224	7.0/0.50	12X9.0AT *
27X12.00-12	4PR	51F	TL	11.8/299	25.9/659	430/195	5.0/0.35	12X10.5AT *
AT27X12-12	6PR	60L	TL	11.7/298	25.8/655	550/250	7.0/0.50	12X10.5AT *



### K299A BEAR CLAW XL

- Deeper tread pattern than original Bear Claw.
- Side biting knobs to gain traction in loose conditions.
- Perfect for loamy and muddy soil.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT24X10-11	4PR	48F	TL	10.0/254	24.0/610	340/155	5.0/0.35	11X8.0AT	*
AT24X8-12	4PR	35F	TL	8.0/203	24.0/610	265/121	5.0/0.35	12X6.5AT	*
AT25X8-12	4PR	38F	TL	8.1/205	25.0/635	290/132	5.0/0.35	12X7.0AT	*
AT25X10-12	4PR	45F	TL	10.0/254	25.0/635	365/165	5.0/0.35	12X8.5AT	*
AT25X12.50-12	4PR	51F	TL	11.8/300	25.2/639	430/195	5.0/0.35	12X10.5AT	*
AT26X10-12	6PR	52F	TL	10.0/254	26.0/660	200/440	7.0/0.50	12X8.0AT	*
AT26X12-12	6PR	58F	TL	12.0/254	26.0/660	236/520	7.0/0.50	12X9.5AT	*
AT27X9-12	6PR	52F	TL	9.0/228	27/686	440/200	7.0/0.50	12X7.0AT	*



### K530 PATHFINDER

- Lightweight replacement tire at excellent price point.
- Shallower tread depth to reduce knob dig on grass and other maintained surfaces.



#### FRONT

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
16X8.00-7	2PR	28F	TL	7.4/188	15.6/397	220/100	5.0/0.35	7X6.5AT	*
18X7.00-7	2PR	23F	TL	6.9/175	17.2/438	195/87.5	5.0/0.35	7X6.0AT	*
19X7.00-8	2PR	30F	TL	7.0/178	18.8/478	233/106	5.0/0.35	8X6.0AT	*
AT21X7-10	4PR	25F	TL	6.9/175	20.5/520	205/92.5	5.0/0.35	10X5.5AT	*
AT21X7-10	6PR	42L	TL	6.9/175	20.7/526	330/150	7.0/0.50	10X5.5AT	*
AT22X7-10	4PR	28N/28F	TL	7.2/182	21.7/552	220/100	5.0/0.35	10X5.5AT	*
22X7.00-10	6PR	38J	TL	7.1/180	21.7/552	290/132	10.0/0.70	10X5.5AT	*
23X8.00-11	4PR	33F	TL	8.1/207	23.1/586	255/115	5.0/0.35	11X6.5AT	*
AT23X8-12	4PR	32J	TL	7.3/185	23.1/586	245/112	5.0/0.35	12X6.0AT	*
AT23X8-12	4PR	33G	TL	7.3/185	23.1/586	255/115	5.0/0.35	12X6.0AT	*
AT24X8-12	4PR	35J	TL	7.7/195	23.6/600	265/121	5.0/0.35	12X6.5AT	*
AT24X8-12	6PR	48J	TL	7.7/195	23.5/597	395/180	7.0/0.50	12X6.5AT	*
AT25X8-12	4PR	38N	TL	7.8/197	25.0/635	290/132	5.0/0.35	12X6.5AT	*
AT25X8-12	6PR	43N	TL	7.6/192	24.7/628	340/155	7.0/0.50	12X6.0AT	*



#### REAR

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
18X9.50-8	2PR	30F	TL	9.2/234	18.1/459	233/106	5.0/0.35	8X7.0AT	*
18X9.50-8	4PR	30F	TL	9.2/234	18.1/459	233/106	5.0/0.35	8X7.0AT	*
22X11.00-8	2PR		TL	10.8/275	22.0/558	275/125	5.0/0.35	8X9.0AT	*
22X11.00-9	4PR		TL	10.9/276	22.0/558	275/125	5.0/0.35	9X9.0AT	*
22X11.00-9	6PR	56L	TL	11.1/281	21.7/552	495/224	7.0/0.50	9X9.0AT	*
25X12.00-9	4PR	51F	TL	11.4/286	24.5/622	430/195	5.0/0.35	9X9.5AT	*
AT22X9-10	4PR	28F	TL	9.2/234	21.7/552	220/100	5.0/0.35	10X8.0AT	*
AT22X10-10	4PR	39N/39F	TL	10.0/254	21.9/555	300/136	5.0/0.35	10X8.0AT	*
AT22X11-10	4PR		TL	10.5/267	21.1/537	330/150	5.0/0.35	10X9.0AT	*
22X11.00-10	4PR		TL	10.5/267	21.1/537	330/150	5.0/0.35	10X9.0AT	*
25X12.00-10	4PR		TL	10.9/278	23.7/602	430/195	5.0/0.35	10X9.5AT	*
24X9.00-11	4PR		TL	9.0/229	23.7/603	310/140	5.0/0.35	11X7.0AT	*
AT24X9-11	4PR	33F	TL	9.0/229	23.7/603	255/115	5.0/0.35	11X7.0AT	*
AT23X10-12	4PR	40J	TL	9.3/236	23.0/584	310/140	5.0/0.35	12X7.5AT	*
AT24X10-12	4PR	42J	TL	9.8/250	23.9/608	330/150	5.0/0.35	12X8.0AT	*
AT25X10-12	4PR	45F/45N	TL	9.4/240	25.0/635	365/165	5.0/0.35	12X8.0AT	*
AT25X10-12	6PR	50N	TL	9.7/247	24.9/632	420/190	7.0/0.50	12X8.0AT	*



### K537 BOUNTY HUNTER ST

- Designed specifically for Side by Side machines.
- Directional tread pattern designed for front or rear applications on intermediate to soft terrain.
- Heavy-duty 8ply rated casing resists punctures and improves ride quality and handling.
- High load capacity radial casing.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGf / CM <sup>2</sup>	RIM (INCH)	E MARK
AT23X8R12	6PR	37N	TL	8.1/205	23.1/586	280/128	7.0/0.50	12X7.0AT	*
AT23X10R12	6PR	45N	TL	9.8/250	23.0/583	365/165	7.0/0.50	12X8.0AT	*
AT25X8R12	4PR	38F	TL	8.3/212	25.2/639	290/132	5.0/0.35	12X7.0AT	*
AT25X8R12	6PR	43J	TL	8.3/212	25.2/639	342/155	7.0/0.35	12X7.0AT	*
AT25X10R12	4PR	45F	TL	10.0/256	25.1/638	365/165	5.0/0.35	12X8.0AT	*
AT25X10R12	6PR	50J	TL	10.0/256	25.0/638	419/190	7.0/0.50	12X8.0AT	*
AT26X10R14	6PR	51J	TL	10.0/254	26.0/660	430/195	7.0/0.50	14X8.0AT	*
AT26X12R14	6PR	57J	TL	11.2/285	25.9/657	505/230	7.0/0.50	14X8.0AT	*



### K538 EXECUTIONER

- Designed to meet the demands of the muddiest 4x4 riding terrain.
- Tread design for deep down traction, even in the muddiest conditions.
- Reinforced knobs to reduce knob rollover at low pressure, improve ride comfort and increase tread life.
- Dimpled tread surface for improved traction on drier conditions.
- 6ply rated with extra tough casing resists punctures.
- Rim saver feature for protection against rock and rut damage.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGf / CM <sup>2</sup>	RIM (INCH)	E MARK
AT25X8-12	6PR	43L	TL	8.3/210	24.8/630	340/155	7.0/0.50	12X7.0AT	*
AT25X10-12	6PR	50L	TL	9.6/245	24.8/630	420/190	7.0/0.50	12X8.0AT	*
AT26X10-12	6PR	52L	TL	9.5/242	26.0/660	440/200	7.0/0.50	12X8.0AT	*
AT26X12-12	6PR	58L	TL	12.0/304	26.0/660	520/236	7.0/0.50	12X9.5AT	*
AT27X10-12	6PR	54L	TL	9.8/250	27.1/688	465/212	7.0/0.50	12X7.0AT	*
AT27X12-12	6PR	60L	TL	11.3/287	27.2/691	550/250	7.0/0.50	12X8.5AT	*
AT28X9-14	6PR	51L	TL	8.5/216	28.0/711	430/195	7.0/0.50	14X7.0AT	*
AT28X11-14	6PR	58L	TL	10.4/263	27.9/708	520/236	7.0/0.50	14X8.0AT	*



### K573 BEAR CLAW EX

- Designed for aggressive riding in mixed terrain.
- Ramp edge center knobs for reduced rolling resistance.
- High sidewall casing protector to resist punctures.
- Rim saver feature for protecting against rock and rut damage.
- 6ply rated extra tough casing to resist punctures.



#### FRONT

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGf / CM <sup>2</sup>	RIM (INCH)	E MARK
AT21X7-10	6PR	30N	TL	7.0/177	20.7/527	235/106	7.0/0.50	10X5.5AT	*
AT22X7-10	6PR	33N	TL	6.8/172	21.8/553	255/115	7.0/0.50	10X5.5AT	*
AT22X8-10	6PR	36N	TL	8.2/208	21.9/556	275/125	7.0/0.50	10X6.5AT	*
AT23X8-10	6PR	39N	TL	8.0/203	22.8/578	300/136	7.0/0.50	10X6.5AT	*
AT23X8-11	6PR	38N	TL	7.4/189	23.0/584	290/132	7.0/0.50	11X6.5AT	*
AT24X8-11	6PR	41N	TL	7.9/200	23.6/600	320/145	7.0/0.50	11X6.5AT	*
AT24X9-11	6PR	45N	TL	8.8/223	24.0/605	365/165	7.0/0.50	11X7.0AT	*
AT25X8-12	4PR	38N	TL	8.0/204	25.0/635	290/132	5.0/0.35	12X6.5AT	*
AT25X8-12	6PR	43N	TL	8.0/204	25.0/635	340/155	7.0/0.50	12X6.5AT	*
AT26X10-12	6PR	52L	TL	9.8/249	25.9/657	441/200	7.0/0.50	12X8.0AT	*
AT27X10-12	6PR	54L	TL	9.8/249	26.8/680	467/212	7.0/0.50	12X8.0AT	*

#### REAR

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGf / CM <sup>2</sup>	RIM (INCH)	E MARK
AT22X11-8	6PR	48N	TL	11.0/280	21.9/557	395/180	7.0/0.50	8X9.0AT	*
AT22X11-9	6PR	48N	TL	11.0/280	22.0/559	395/180	7.0/0.50	9X9.0AT	*
AT25X12-9	6PR	56N	TL	11.2/285	25.0/635	495/224	7.0/0.50	9X9.5AT	*
AT22X11-10	6PR	47N	TL	11.0/281	22.1/562	385/175	7.0/0.50	10X9.0AT	*
AT23X10-10	6PR	46N	TL	9.8/250	23.1/588	375/170	7.0/0.50	10X8.0AT	*
AT24X11-10	6PR	52N	TL	10.9/277	23.8/605	440/200	7.0/0.50	10X9.0AT	*
AT25X11-10	6PR	30N	TL	10.9/278	25.2/640	455/206	7.0/0.50	10X9.0AT	*
AT24X10-11	6PR	48N	TL	9.6/245	23.7/602	395/180	7.0/0.50	11X8.0AT	*
AT25X10-11	6PR	50N	TL	9.8/250	24.7/628	420/190	7.0/0.50	11X8.0AT	*
AT25X10-12	4PR	45N	TL	9.8/248	25.1/637	315/115	5.0/0.35	12X8.0AT	*
AT25X10-12	6PR	50N	TL	9.6/244	25.1/637	365/165	7.0/0.50	12X8.0AT	*
AT26X12-12	6PR	58L	TL	11.4/290	25.9/660	520/236	7.0/0.50	12X9.5AT	*
AT27X12-12	6PR	60L	TL	11.6/294	27.0/686	550/250	7.0/0.50	12X9.5AT	*





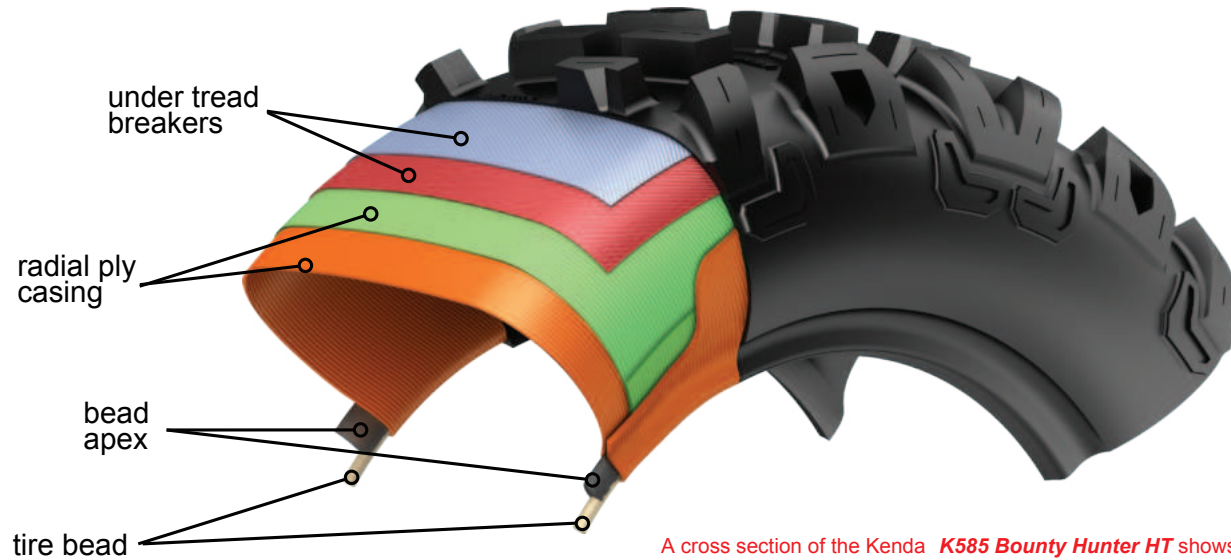
### K585 BOUNTY HUNTER HT

- Designed for ATV 7PSI & UTV 12PSI dual applications.
- Spec reference of 12psi, please refer to page 84 Low vibration tread pattern and low noise.
- Extra tough heavy duty 8ply rated casing structure offers up to 225% higher load carrying on 12" sizes.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT25X8R12	8PR	43N	TL	8.3/210	25.0/634	340/155	7.0/0.50	12X7.0AT	*
AT25X10R12	8PR	50N	TL	10.0/254	25.0/636	420/190	7.0/0.50	12X8.0AT	*
AT26X9R12	8PR	49N	TL	9.3/236	25.8/656	408/185	7.0/0.50	12X7.0AT	*
AT26X11R12	8PR	55N	TL	11.2/285	25.7/654	481/218	7.0/0.50	12X8.0AT	*
AT27X9R12	8PR	52N	TL	9.3/236	26.6/676	440/200	7.0/0.50	12X7.0AT	*
AT27X11R12	8PR	56N	TL	11.0/281	26.6/676	494/224	7.0/0.50	12X8.0AT	*
AT26X9R14	8PR	48N	TL	8.9/226	26.3/668	396/180	7.0/0.50	14X7.0AT	*
AT26X11R14	8PR	54N	TL	11.0/279	26.0/660	465/212	7.0/0.50	14X8.0AT	*

### CROSS SECTION OF THE BOUNTY HUNTER



A cross section of the Kenda **K585 Bounty Hunter HT** shows the various components that make-up its structure.



### K587 BEAR CLAW HTR

- 8ply rated radial casing structure providing the highest level of puncture resistance and excellent handling.
- Tread pattern provides high traction on a wide range of terrain.
- Center knob design provides low vibration and a smooth ride.
- Tall knobs dig into the dirt and mud and are spaced for self-cleaning.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT25X8R12	8PR	43N	TL	8.2/208	25.4/645	340/155	7.0/0.50	12X7.0AT	*
AT25X10R12	8PR	50N	TL	10.0/254	25.4/645	420/190	7.0/0.50	12X8.0AT	*
AT26X9R12	8PR	49N	TL	9.1/230	26.4/670	408/185	7.0/0.50	12X7.0AT	*
AT26X11R12	8PR	55N	TL	11.1/281	26.5/674	481/218	7.0/0.50	12X8.0AT	*
AT27X9R12	8PR	52N	TL	9.2/234	27.2/691	440/200	7.0/0.50	12X7.0AT	*
AT27X11R12	8PR	56N	TL	11.0/279	27.4/696	494/224	7.0/0.50	12X8.0AT	*
AT26X9R14	8PR	48N	TL	9.3/236	26.4/670	396/180	7.0/0.50	14X7.0AT	*
AT26X11R14	8PR	54N	TL	10.9/276	26.4/670	465/212	7.0/0.50	14X8.0AT	*
AT27X9.5R14	8PR		TL	9.61/244	27.2/691	520/236	7.0/0.50	14X7.0AT	*
AT28X9R14	8PR	51L	TL	8.66/220	28.1/714	430/195	7.0/0.50	14X7.0AT	*
AT28X11R14	8PR	58L	TL	10.4/264	28.1/714	520/236	7.0/0.50	14X8.0AT	*





## K590

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00-12	4PR	56F	TL	7.2/184	25.0/635	494/224	10.0/0.70	12X6.0AT	*
AT25X8-12	6PR		TL	7.2/184	25.0/635	340/155	7.0/0.5	12X6.0AT	
AT25X10-12	6PR	50N	TL	9.6/244	25.0/635	420/190	7.0/0.5	12X8.0AT	*
25X11.00-12	4PR	66F	TL	10.5/267	25.0/636	660/300	10.0/0.70	12X8.0AT	*
AT26X9-14	6PR		TL	8.9/227	26.0/660	395/180	7.0/0.50	14X7.0AT	
AT26X11-14	6PR		TL	10.6/268	26.0/660	465/212	7.0/0.50	14X8.0AT	

## K592 BEAR CLAW EVO

- Reduced weight, without sacrificing durability.
- Tread pattern is designed to perform exceptionally across all terrains.
- Large center knobs for improved straight line and braking traction.
- Recessed-dimpled knobs for improved wet traction.
- Unique shaped transition knobs for improved cornering traction & handling.
- 6ply rated casing allows for exceptional puncture resistance while keeping weight to a minimum.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT25X8-12	6PR	43N	TL	7.87/200	24.8/630	340/155	7.0/0.50	12X7.0	*
AT25X10-12	6PR	50N	TL	9.57/243	24.8/630	420/190	7.0/0.50	12X8.0	*
AT26X9-12	6PR	49N	TL	8.9/227	26.2/665	408/185	7.0/0.50	12X7.0	*
AT26X11-12	6PR	55N	TL	10.5/266	26.1/664	481/218	7.0/0.50	12X8.0	*
AT27X9-12	6PR	52N	TL	9.1/231	27.1/688	440/200	7.0/0.50	12X7.0	*
AT27X11-12	6PR	56N	TL	10.5/266	27.0/686	494/224	7.0/0.50	12X8.0	*
AT26X9-14	6PR	48N	TL	8.66/220	26.0/660	396/180	7.0/0.50	14X7.0	*
AT26X11-14	6PR	54N	TL	10.6/269	26.0/660	465/212	7.0/0.50	14X8.0	*
AT28X9-14	6PR	51L	TL	8.7/221	28.0/711	430/195	7.0/0.50	14X7.0	*
AT28X11-14	6PR	58L	TL	10.4/264	27.9/709	520/236	7.0/0.50	14X8.0	*

## K3201 MASTODON HT LITE

- Smooth ride quality with light truck tire influenced tread pattern.
- Built to excel in both high-speed desert conditions, as well as tight rocky terrain.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT25X8-12	4PR	38N	TL	8.0/203	25/635	290/132	5.0/0.35	12X7.0AT	*
AT25X10-12	4PR	45N	TL	10.16/258	25/635	365/165	5.0/0.35	12X8.0AT	*



### K537 BOUNTY HUNTER ST

- Designed to meet the demands of UTV/SxS.
- Tread designed for smooth rolling and varying terrain.
- Bead rim saver.
- Radial tire with high load carrying capacity.
- Max speed for UTV/SXS tire is 25MPH/40KMH.



SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00R12	8PR	TL	8.3/212	25.3/643	770/350	12.0/0.84	12X7.0AT	
25X10.00R12	8PR	TL	9.8/250	25.3/643	925/420	12.0/0.84	12X8.0AT	
26X10.00R12	8PR	TL	9.8/250	25.6/650	450/990	12.0/0.84	12X8.0AT	
26X12.00R12	8PR	TL	11.9/302	25.9/658	1145/515	12.0/0.84	12X9.5AT	
27X10.00R12	8PR	TL	10.4/265	27.2/690	1060/480	12.0/0.84	12X8.0AT	
27X12.00R12	8PR	TL	12.1/308	26.8/680	1250/565	12.0/0.84	12X9.5AT	
26X9.00R14	8PR	TL	8.9/227	26.4/670	832/377	12.0/0.84	14X7.0AT	
26X11.00R14	8PR	TL	11.0/279	26.0/660	988/448	12.0/0.84	14X8.0AT	



### K3201 MASTODON HT

- Ultimate trail and hard terrain UTV/SxS tire.
- Smooth ride quality with light truck tire influenced tread pattern.
- Built to excel in both high-speed desert conditions, as well as tight rocky terrain.
- Heavy duty Radial 8ply rated casing for the ultimate in puncture resistance.



SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00R12	8PR	43N	TL	8.03/204	25.75/654	342/155	24/1.7	12X7.0AT *
25X10.00R12	8PR	50N	TL	9.84/250	26.14/664	419/190	24/1.7	12X8.0AT *
26X9.00R12	8PR	49N	TL	9.13/232	27.13/689	408/185	24/1.7	12X7.0AT *
26X11.00R12	8PR	55N	TL	10.98/279	27.13/689	480/218	24/1.7	12X8.0AT *
26X9.00R14	8PR	48N	TL	8.82/220	27.40/693	397/180	24/1.7	14X7.0AT *
26X11.00R14	8PR	56N	TL	10.79/269	27.36/695	494/224	26/1.8	14X8.0AT *
27X9.00R12	8PR	66M	TL	8.82/224	27.40/696	661/300	38/2.7	12X7.0AT *
27X11.00R12	8PR	71M	TL	10.67/271	27.40/696	761/345	38/2.7	12X9.0AT *
28X9.00R14	8PR	67M	TL	8.78/223	28.00/711	677/307	38/2.7	14X7.0AT *
28X10.00R14	8PR	59M	TL	9.76/248	29.06/738	536/243	22/1.5	14X8.0AT *
28X11.00R14	8PR	73M	TL	10.47/266	28.00/711	805/365	38/2.7	14X9.0AT *
30X10.00R14	8PR	63M	TL	10.16/258	30.79/782	600/272	22/1.5	14X8.0AT *
32X10.00R14	8PR	78M	TL	10.04/255	32.00/813	937/425	38/2.7	14X8.0AT *
30X10.00R15	8PR	73M	TL	9.76/248	30.00/762	805/365	38/2.7	15X8.0AT *
32X10.00R15	8PR	77M	TL	9.96/253	32.00/813	908/412	38/2.7	15X8.0AT *
33X10.00R15	8PR	80M	TL	10.00/254	33.00/838	992/450	38/2.7	15X8.0AT *
35X10.00R15	8PR	84M	TL	10.20/259	35.00/889	1102/500	38/2.7	15X8.0AT *



### K3203 MASTODON AT

- Part of the all-new MASTODON line, the AT was designed to be the ultimate "do-it-all" UTV/SxS tire.
- Aggressive, open tread design for good clean out performance in mud.
- Large contact patch on harder ground conditions for superior traction and durability.
- Heavy duty Radial 8ply rated casing for the ultimate in puncture resistance.



SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00R12	8PR	43N	TL	8.35/212	25.51/648	342/155	24/1.7	12X7.0AT *
25X10.00R12	8PR	50N	TL	9.92/252	25.75/654	419/190	24/1.7	12X8.0AT *
26X9.00R12	8PR	49N	TL	9.17/233	27.24/692	408/185	24/1.7	12X7.0AT *
26X11.00R12	8PR	55N	TL	10.91/277	27.13/689	480/218	24/1.7	12X8.0AT *
26X9.00R14	8PR	48N	TL	8.70/221	27.56/700	397/180	24/1.7	14X7.0AT *
26X11.00R14	8PR	56N	TL	10.31/262	27.36/695	494/224	26/1.8	14X8.0AT *
27X9.00R12	8PR	66M	TL	8.82/224	27.40/696	481/218	38/2.7	12X7.0AT *
27X11.00R12	8PR	71M	TL	10.80/274	27.60/702	567/257	38/2.7	12X9.0AT *
28X9.00R14	8PR	67M	TL	8.78/223	28.00/711	677/307	38/2.7	14X7.0AT *
28X10.00R14	8PR	59M	TL	9.84/250	29.06/738	536/243	22/1.5	14X8.0AT *
28X11.00R14	8PR	73M	TL	10.55/268	28.30/719	805/365	38/2.7	14X9.0AT *
30X10.00R14	8PR	63M	TL	10.24/260	30.91/785	600/272	22/1.5	14X8.0AT *
32X10.00R14	8PR	78M	TL	10.00/254	32.00/813	937/425	38/2.7	14X8.0AT *
30X10.00R15	8PR	73M	TL	9.76/248	30.00/762	805/365	38/2.7	15X8.0AT *
32X10.00R15	8PR	77M	TL	10.12/257	32.00/813	908/412	38/2.7	15X8.0AT *
33X10.00R15	8PR	80M	TL	10.16/258	33.00/838	992/450	38/2.7	15X8.0AT *
35X10.00R15	8PR	84M	TL	10.20/259	35.00/889	1102/500	38/2.7	15X8.0AT *



### K3204R KLEVER XT

- Based on our popular KR601 light truck design, the XT brings the performance of steel belted radial design to UTVs.
- Studdable design for winter snow and ice riding.
- Smooth ride quality with low rolling resistance and exceptional traction on all surfaces.
- Robust bead protector to shield wheel from rocks.



SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
27X9.00R14	8PR	65M	TL	8.98/228	27.17/690	635/288	38/2.7	14X7.0AT *
27X11.00R14	8PR	71M	TL	11.46/291	27.17/690	760/345	38/2.7	14X9.0AT *
28X10.00R14	8PR	70M	TL	10.04/255	28.07/713	739/335	38/2.7	14X7.0AT *
30X10.00R14	8PR	74M	TL	10.71/272	30.31/770	827/375	38/2.7	14X8.0AT *
32X10.00R14	8PR	79M	TL	10.00/254	32.13/816	963/437	38/2.7	14X8.0AT *
32X10.00R15	8PR	78M	TL	10.00/254	32.20/818	937/425	38/2.7	15X8.0AT *



### K585 BOUNTY HUNTER HT

- Designed for Side by Sides.
- Heavy duty 8ply rated casing structure offers up to 225% higher load carrying.
- Max Speed limit 25MPH/40KMH.



#### U.S. VERSION

SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00R12	8PR	TL	8.3/212	25.3/643	770/350	12.0/0.84	12X7.0AT	
25X10.00R12	8PR	TL	9.8/249	25.3/643	925/420	12.0/0.84	12X8.0AT	
26X9.00R12	8PR	TL	9.3/236	26.2/666	905/410	12.0/0.84	12X7.0AT	
26X11.00R12	8PR	TL	11.1/282	26.0/661	1080/490	12.0/0.84	12X8.0AT	
27X9.00R12	8PR	TL	9.3/236	26.9/683	980/445	12.0/0.84	12X7.0AT	
27X11.00R12	8PR	TL	11.0/281	27.0/688	1145/520	12.0/0.84	12X8.0AT	
26X9.00R14	8PR	TL	8.9/226	26.4/671	832/377	12.0/0.84	14X7.0AT	
26X11.00R14	8PR	TL	11.0/279	26.4/671	988/448	12.0/0.84	14X8.0AT	



### K572 ROAD GO

- Designed for SxS with a focus on smooth terrain including gravel, dirt or paved roads.
- Heavy duty 8ply rated casing structure offers up to 225% higher load carrying.



#### HIGH LOADING VERSION

SIZE	SPEED/LOAD RATING		WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
25X8.00R12	8PR	76F	TL	8.3/212	25.3/642	880/400	28/2.0	12X7.0AT *
25X10.00R12	8PR	82F	TL	9.8/250	26.0/661	1047/475	26/1.8	12X8.0AT *



**ATV SPORT  
RACING TIRE**

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### K3210F / K3211 HAVOK

- Designed and tested in cooperation with top pro racers worldwide.
- Excellent forward traction and predictable lateral control.
- Rubber compound developed for superior wet & dry traction.
- Puncture-resistant 6ply casing.
- Non-directional tread pattern.
- Available in both front and rear sizing.



#### FRONT

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF /CM <sup>2</sup>	RIM (INCH)	E MARK
AT20X6-10	4PR	17F	TL	6.0/152	20.0/508	160/73	5.0/0.35	10X5.0AT	*
AT21X7-10	6PR	30N	TL	6.8/173	21.3/541	235/106	7.0/0.50	10X5.5AT	*
23X7.00-10	6PR	36J	TL	7.0/178	23.0/584	275/125	8.0/0.56	10X5.5AT	*



#### REAR

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF /CM <sup>2</sup>	RIM (INCH)	E MARK
AT18X8-8	4PR	22J	TL	8.0/203	18.0/457	187/85	5.0/0.35	8X7.0AT	*
AT18X10-8	4PR	29J	TL	10.0/254	18.0/457	227/103	5.0/0.35	8X8.5AT	*
AT18X10-9	4PR	32J	TL	10.0/254	18.0/457	246/112	7.0/0.50	9X8.0AT	*
AT20X11-9	6PR	43N	TL	10.9/277	20.1/511	340/155	7.0/0.50	9X9.0AT	*
22X11.00-9	6PR	48J	TL	11.0/279	22.0/559	396/180	8.0/0.56	9X9.0AT	*



### K300 DOMINATOR

- Excellent choice for weekend recreational riders.
- Split-knob design for better cornering and braking.
- Tough, durable casing and long-range compound.



#### FRONT

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF /CM <sup>2</sup>	RIM (INCH)	E MARK
AT20X7-8	4PR	23F	TL	7.0/177	20.0/508	195/87.5	5.0/0.35	8X5.5AT	*
AT21X7-10	4PR	25F	TL	7.3/185	20.5/520	205/92.5	5.0/0.35	10X5.5AT	*
22X8.00-10	4PR	31F	TL	7.8/197	22.1/561	240/109	5.0/0.35	10X6.0AT	*
22X8.00-10	6PR		TL	7.6/194	22.2/563	275/125	7.0/0.50	10X6.0AT	*



#### REAR

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF /CM <sup>2</sup>	RIM (INCH)	E MARK
20X11.00-8	4PR	38F	TL	10.6/269	20.4/518	290/132	5.0/0.35	8X9.0AT	*
AT21X10-8	4PR	37F	TL	10.5/267	20.2/513	280/128	5.0/0.35	8X8.0AT	*
AT22X10-8	4PR	39F	TL	10.0/254	22.0/558	300/136	5.0/0.35	8X8.0AT	*
AT22X11-8	4PR	43F	TL	10.8/275	22.0/559	340/155	5.0/0.35	8X9.0AT	*
20X11.00-9	4PR	38F	TL	10.9/277	20.0/508	290/132	5.0/0.35	9X9.0AT	*
AT22X11-9	4PR	43F	TL	10.9/280	21.3/450	340/155	5.0/0.35	9X9.0AT	*
20X11.00-10	4PR	37F	TL	10.5/266	20.4/518	280/128	5.0/0.35	10X9.0AT	*
AT22X10-10	4PR	39F	TL	9.7/247	22.0/558	300/136	5.0/0.35	10X8.0AT	*
AT22X11-10	4PR	42F	TL	10.5/268	21.9/557	330/150	5.0/0.35	10X9.0AT	*



### K532F KLAW

- Meets the demands of the motocross track and cross country terrain.
- Soft to medium terrain, medium to hard terrain.
- Matches with the Klaw or Knarly Rear.



SIZE	SPEED/LOAD RATING	WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
MX 20X6.00-10	4PR 35J	TL 6.5/160	19.7/500	267/121	10.0/0.70	10X5.0AT	*
MX AT20X6R10	4PR	TL 6.6/169	19.3/490	160/73	5.0/0.35	10X5.5AT	
XC AT21X7-10	4PR 25N/25F	TL 6.5/165	20.2/514	205/93	5.0/0.35	10X5.5AT	*
XC AT21X7-10	6PR 30N	TL 6.54/166	20.5/520	235/106	7.0/0.50	10X5.5AT	*
XC AT21X7R10	4PR 25J	TL 6.9/174	20.5/520	205/93	5.0/0.35	10X5.5AT	*
XC AT22X7-10	4PR 28N/28F	TL 7.0/177	21.8/554	220/100	5.0/0.35	10X5.5AT	*
XC AT22X7-10	6PR	TL 6.8/172	21.7/552	255/115	7.0/0.50	10X5.5AT	
XC AT23X7-10	4PR 31F	TL 7.0/177	22.4/570	240/109	5.0/0.35	10X5.5AT	*
XC AT23X8R12	6PR 37N	TL 7.9/200	23.1/586	280/128	7.0/0.50	12X6.5AT	*
XC AT25X8-12	4PR 38F	TL 8.0/202	24.8/630	290/132	5.0/0.35	12X6.5AT	*
XC AT25X8-12	6PR	TL 8.0/202	24.8/630	340/155	7.0/0.50	12X6.5AT	



### K532FA KLAW

- Meets the demands of the motocross track and cross country terrain.
- Dual rotation tread design; soft to medium terrain, medium to hard terrain.
- Matches with the Klaw or Knarly Rear.
- New tread profile to improve front tire tracking in rutted terrain.



SIZE	SPEED/LOAD RATING	WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
XC AT21X7-10	6PR	TL 6.9/176	21.1/536	235/106	7.0/0.50	10X5.5AT	
XC AT22X7-10	6PR 33N	TL 6.7/169	22.2/563	255/115	7.0/0.50	10X5.5AT	*
XC AT22X7R10	6PR 33N	TL 7.0/183	22.0/560	255/115	7.0/0.5	10X5.5AT	
XC AT23X7-10	6PR 36N	TL 7.2/183	23.0/584	275/125	7.0/0.5	10X5.5AT	*



MX=MOTOCROSS  
XC=X-COUNTRY

### K533 KLAW

- Light weight racing casing and high grip compound.
- Performs for a mix of terrains ranging from cross country and motocross, to short course racing.
- Dual rotation tread design; soft to medium terrain, medium to hard terrain.



SIZE	SPEED/LOAD RATING	WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
MX AT18X10.5-8	4PR 29F	TL 10.2/260	18.2/462	225/103	5.0/0.35	8X8.5AT	
MX AT18X10.5R8	4PR	TL 10.4/262	18.2/463	225/103	5.0/0.35	8X8.5AT	
XC AT20X11-8	6PR	TL 11.4/290	20.7/526	340/155	7.0/0.50	8X9.0AT	
XC AT21X10-8	4PR 37N	TL 11.0/280	20.9/532	280/128	5.0/0.35	8X8.0AT	
XC AT22X11-8	6PR	TL 11.5/292	22.6/575	395/180	7.0/0.50	8X9.0AT	
MX AT18X10.5-9	4PR 32F	TL 10.4/264	18.0/458	245/112	5.0/0.35	9X9.0AT	
MX AT18X10.5R9	4PR	TL 10.4/262	18.3/463	245/112	5.0/0.35	9X9.0AT	
XC AT20X11-9	4PR 38F	TL 10.6/270	20.6/524	290/132	5.0/0.35	9X9.0AT	
XC AT20X11-9	6PR 43N/43F	TL 10.6/270	20.6/524	340/155	7.0/0.50	9X9.0AT	
XC AT20X11R9	6PR 43J	TL 10.8/275	20.3/516	304/155	7.0/0.50	9X9.0AT	
XC AT22X11-9	6PR	TL 11.1/283	22.6/574	395/180	7.0/0.50	9X9.0AT	
XC AT20X11-10	4PR 37N	TL 10.9/278	20.8/528	280/128	5.0/0.35	10X9.0AT	
XC AT20X11-10	6PR	TL 10.2/265	20.8/528	330/150	7.0/0.50	10X9.0AT	
XC AT22X11-10	4PR 42F	TL 11.2/285	22.8/578	330/150	5.0/0.35	10X9.0AT	
XC AT22X11-10	6PR 47F	TL 10.9/278	22.8/578	385/175	7.0/0.50	10X9.0AT	
XC AT23X10R12	6PR 45N	TL 10.0/253	23.3/592	365/165	7.0/0.50	12X8.0AT	
XC AT25X10-12	6PR	TL 9.9/252	25.2/640	420/190	7.0/0.50	12X8.0AT	



### K535A KNARLY XC

- Tread pattern designed specifically for GNCC style riding.
- Large, durable knobs to handle the toughest terrain, rock, roots, etc.
- Extra tough casing to resist punctures.
- GNCC race proven winner.



SIZE	SPEED/LOAD RATING	WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT20X11-9	6PR	TL 10.6/268	20.0/508	340/155	7.0/0.50	9X9.0AT	
AT21X11-9	6PR	TL 10.6/270	21.0/533	355/160	7.0/0.50	9X9.0AT	
AT21X11R9	6PR	TL 10.7/273	21.0/536	355/160	7.0/0.50	9X9.0AT	
AT22X10-9	4PR 39N	TL 10.1/257	21.9/556	300/136	5.0/0.35	9X8.0AT	
AT22X11-9	6PR	TL 11.3/288	22.2/565	395/180	7.0/0.50	9X9.0AT	



## K546F/K547 SPEEDRACER ON ROAD

- Excellent design for dual sport riding.
- Deep lugs for self-cleaning in all conditions.



### FRONT

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT19X7-8 (175/75-8)	4PR	20N	TL	7.2/182	19.2/487	175/80	5.0/0.35	8X5.5AT	*
AT20X7-8 (175/85-8)	4PR	23N	TL	7.4/188	19.6/498	195/87.5	5.0/0.35	8X5.5AT	*
18.5X6.0-10 (165/70-10)	4PR	27N	TL	7.2/183	19.8/502	215/97.5	25.0/1.80	10X5.0AT	*
AT21X7-10 (175/75-10)	4PR	25N	TL	7.0/177	21.0/533	205/92.5	5.0/0.35	10X5.5AT	*
AT25X8-12 (205/80-12)	6PR	43N	TL	8.1/207	24.8/629	340/155	7.0/0.50	12X6.5AT	*



### REAR

SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT18X9.5-8 (225/55-8)	4PR	30N	TL	9.4/238	18.0/458	233/106	5.0/0.35	8X7.0AT	*
AT19X8-8 (205/65-8)	4PR	24N	TL	8.5/215	19.1/486	200/90	5.0/0.35	8X7.0AT	*
AT21X10-8 (245/65-8)	4PR	37N	TL	10.5/266	21.2/538	280/128	5.0/0.35	8X8.0AT	*
AT22X10-8 (255/70-8)	4PR	39N	TL	10.4/263	22.1/562	300/136	5.0/0.35	8X8.0AT	*
AT20X11-9 (255/55-9)	4PR	38N	TL	11.1/282	20.6/524	290/132	5.0/0.35	9X9.0AT	*
18X10.0-10 (225/40-10)	6PR	34N	TL	9.7/246	19.0/482	260/118	25.0/1.80	10X8.0AT	*
AT22X10-10 (255/60-10)	4PR	55N	TL	10.0/254	22.0/558	480/218	5.0/0.35	10X8.0AT	*
AT25X10-12 (255/65-12)	6PR	50N	TL	9.2/234	24.9/633	420/190	7.0/0.50	12X8.0AT	*
AT27X10-12 (255/75-12)	6PR	54N	TL	10.2/260	27.2/690	465/212	7.0/0.50	12X8.0AT	*



## K572 ROAD GO

- Designed for ATVs with a focus on smooth terrain including gravel, dirt or paved roads.
- Close tread pattern to reduce noise level and provide a smooth ride.
- Low rolling resistance.



SIZE	SPEED/LOAD RATING			WIDTH (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY (LBS/KGS)	MAX. PSI / KGF / CM <sup>2</sup>	RIM (INCH)	E MARK
AT18X9.5-8 (225/55-8)	4PR	30N	TL	9.2/233	17.8/453	235/106	5.0/0.35	8X7.0AT	*
AT19X7-8 (205/65-8)	4PR	20N	TL	7.1/180	18.6/473	175/80	5.0/0.35	8X5.5AT	*
AT21X10-8 (245/65-8)	4PR	37N	TL	9.8/250	20.5/520	280/128	5.0/0.35	8X8.0AT	*
AT20X11-9 (255/55-9)	4PR	38N	TL	10.5/267	20.0/509	290/132	5.0/0.35	10X9.0AT	*
AT21X7-10 (175/75-10)	4PR	25N	TL	6.8/172	20.8/528	205/92.5	5.0/0.35	10X5.5AT	*
AT21X7-10 (175/75-10)	6PR	40N	TL	7.1/180	20.2/514	308/140	7.0/0.50	10X5.5AT	*
AT22X10-10 (255/60-10)	4PR	55N	TL	9.8/248	21.7/550	480/218	5.0/0.35	10X8.0AT	*
22X10.00-10	6PR	66F	TL	9.5/241	22.2/565	660/300	18.0/1.30	10X8.0AT	*
AT25X8-12 (205/80-12)	4PR	38N	TL	8.0/205	24.6/625	290/132	5.0/0.35	12X6.5AT	*
AT25X10-12 (255/65-12)	4PR	45N	TL	9.8/248	25.0/637	365/165	5.0/0.35	12X8.0AT	*



## KENDA K3012

# THE ALL NEW KENDA K3012

- Ideal for turf applications and Zero Turn mowers.
- Wider footprint ensures high floatation for minimal compaction and a smooth ride.
- Aggressive tread pattern reduces slippage without scuffing the turf, even on hill sides.



SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
18X6.50-8	4PR	TL	6.69/170	17.8/452	770/350	28/2.0	8X5.375	
18X7.50-8	4PR	TL	7.51/191	17.8/452	795/360	24/1.7	8X5.375	
18X8.50-8	4PR	TL	8.5/216	17.8/452	815/370	22/1.5	8X7	
18X9.50-8	4PR	TL	9.3/236	18.1/460	1040/470	24/1.7	8X7	
20X10.00-8	4PR	TL	9.8/249	19.6/498	1190/540	22/1.5	8X7	
20X10.00-10	4PR	TL	9.3/236	19.7/501	1170/530	22/1.5	10X7	
22X11.00-10	4PR	TL	10.35/263	21.5/546	1485/675	22/1.5	10X7	
23X10.50-12	4PR	TL	10.39/264	22.83/580	1340/610	20/1.4	12X8.5	
23X12.00-12	4PR	TL	11.96/304	23.07/586	1260/570	12/0.85	12X8.5	
23X9.50-12	4PR	TL	9.72/247	23.07/586	1380/625	24/1.7	12X7	
24X9.50-12	4PR	TL	9.72/247	23.07/586	1380/625	24/1.7	12X7	
24X12.00-12	4PR	TL	11.96/304	23.07/586	1260/570	12/0.85	12X8.5	



The K500 is available in a round shoulder design for steering applications and the semi-square design for drive application. This tire comes standard in a 4-ply rating but is available in higher ply ratings on certain sizes. For commercial or heavy residential use, the Kenda K500 will provide "everything you want and more" in a lawn garden tire.



## K500 SUPER TURF

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
4.10/3.50-4	4PR		TL	3.7/95	10.7/272	352/160	50/3.5	4X2.75
11X4.00-4	4PR		TL	4.06/103	10.7/271	330/150	30/2.1	4X2.75
11X4.00-5	4PR		TL	3.9/100	10.9/276	325/150	46/3.2	5X3
13X5.00-6	4PR		TL	4.8/122	12.7/322	440/200	40/2.8	6X3.5
13X5.00-6	6PR		TL	4.8/123	12.75/324	560/255	60/4.2	6X3.5
15X5.50-6	4PR		TL	5.4/136	14.4/365	570/260	30/2.1	6X4
15X5.50-6	6PR		TL	5.43/138	14.4/366	740/335	46/3.2	6X4
15X6.00-6	2PR		TL	6.0/153	14.3/363	365/170	14/1.0	6X4.5
15X6.00-6	4PR		TL	6.1/156	14.7/374	570/260	30/2.1	6X4.5
15X6.00-6	6PR		TL	6.1/156	14.6/372	695/315	46/3.2	6X4.5
16X6.50-8	4PR		TL	7.0/178	15.7/400	620/280	28/2.0	8X5.375
16X6.50-8	6PR		TL	7.1/180	15.7/400	770/350	42/2.9	8X5.375
16X7.50-8	4PR		TL	7.2/184	16.3/414	627/285	24/1.7	8X5.375
16X7.50-8	6PR		TL	7.3/185	16.8/428	815/370	32/2.2	8X5.375
18X6.50-8	4PR		TL	6.7/170	17.8/452	770/350	28/2.0	8X5.375
18X6.50-8	6PR		TL	6.7/170	18.1/460	950/430	40/2.8	8X5.375
18X7.50-8	4PR		TL	7.6/191	18.0/457	795/360	24/1.7	8X5.375
18X8.50-8	4PR		TL	8.5/216	17.8/452	815/370	22/1.5	8X7
18X8.50-8	6PR		TL	8.5/217	17.8/452	1050/475	34/2.4	8X7
18X9.50-8	4PR		TL	9.3/236	18.1/460	1040/470	24/1.7	8X7
18X9.50-8	6PR		TL	9.3/234	18.7/476	1320/595	36/2.5	8X7
20X8.00-8	4PR		TL	8.7/222	19.6/498	950/430	22/1.5	8X7
230/60-8IMP	4PR	78 67 A4	TL	8.7/222	19.6/498	935/425	22/1.5	8X7.0 *
20X8.50-8	4PR		TL	8.7/222	19.6/498	950/430	22/1.5	8X7
20X10.00-8	2PR		TL	9.6/245	19.1/485	750/340	10/0.7	8X7
20X10.00-8	4PR		TL	9.8/250	19.6/498	1190/540	22/1.5	8X7
20X10.00-8	6PR		TL	10.3/261	19.8/504	1540/700	34/2.3	8X8
20X10.50-8	4PR		TL	10.2/259	20.0/508	1190/540	22/1.5	8X7
18X8.50-10	4PR		TL	7.5/190	18.2/462	795/360	22/1.5	10X6
18X10.50-10	4PR		TL	10.0/253	18.1/459	990/450	20/1.4	10X8
20X8.00-10	4PR		TL	8.35/212	20.08/510	895/405	24/1.7	10X6
20X8.00-10	6PR		TL	8.58/218	20.1/511	1038/472	36/2.5	10X6
20X9.00-10	4PR		TL	8.7/222	19.9/505	895/405	24/1.7	10X6
20X10.00-10	4PR		TL	9.7/246	19.7/501	1160/530	22/1.5	10X8
20X10.00-10	6PR		TL	9.7/246	19.7/501	1650/748	40/2.8	10X8
21X7.00-10	4PR		TL	7.1/180	20.7/525	990/450	26/1.8	10X5.5
22X10.00-10	2PR		TL	9.7/246	21.9/556	850/385	10/0.7	10X7
22X10.00-10	4PR		TL	10/254	22/560	1345/610	22/1.5	10X7
22X9.50-12	2PR		TL	8.8/223	22.0/560	860/390	12/0.85	12X7
22X9.50-12	4PR		TL	8.9/226	21.7/551	1235/560	22/1.5	12X7
22X10.00-12	4PR		TL	8.9/226	21.7/551	1235/560	22/1.5	12X7
22X10.50-12	4PR		TL	10.4/264	22/560	1290/585	22/1.5	12X8.5
22X12.00-12	4PR		TL	11.3/287	21.81/554	1700/770	22/1.5	12X9.5
22X8.50-12	4PR		TL	7.87/200	21.7/551	1235/560	22/1.5	12X7
23X8.50-12	4PR		TL	8.4/214	22.6/574	1120/510	22/1.5	12X7
23X8.50-12	6PR		TL	8.5/215	22.7/576	1445/655	34/2.4	12X7
23X8.50-12	10PR		TL	8.6/219	22.44/570	2390/1080	80/5.6	12X7
23X9.50-12	4PR		TL	9.7/247	23.6/599	1375/625	24/1.7	12X7
23X10.00-12	4PR		TL	10.4/264	22.5/572	1340/610	20/1.4	12X8.5
23X10.50-12	4PR		TL	10.4/264	22.8/580	1340/610	20/1.4	12X8.5
23X10.50-12	6PR		TL	10.4/265	22.8/580	1760/800	32/2.2	12X8.5
23X10.50-12	8PR		TL	10.4/265	22.8/580	2140/970	42/3.0	12X8.5



## K500 SUPER TURF

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
24X9.50-12	4PR	TL	9.7/247	23.6/599	1375/625	24/1.7	12X7	
24X10.50-12	4PR	TL	10.4/264	22.8/580	1340/610	20/1.4	12X8.5	
24X11.50-12	4PR	TL	11.3/287	23.1/587	1700/770	20/1.4	12X8.5	
24X12.00-12	4PR	TL	11.4/290	23.4/595	1700/770	20/1.4	12X8.5	
24X12.00-12	6PR	TL	11.5/293	24.3/616	2260/1020	32/2.3	12X8.5	
24X12.00-12	8PR	TL	11.5/292	23.5/598	2925/1320	50/3.5	12X8.5	
26X12.00-12	4PR	TL	12.8/325	25.8/655	1780/810	20/1.4	12X10.5	
26X12.00-12	6PR	TL	12.8/325	25.9/659	2350/1070	32/2.3	12X10.5	
26X12.00-12	8PR	TL	12.6/321	26.3/669	3050/1385	50/3.5	12X10.5	
26X12.00-12	10PR	TL	12.9/325	25.9/659	3395/1540	60/4.2	12X10.5	
33X12.5-16.5	4PR	TL	12.5/318	33.0/838	2341/1062	30/2.1	16.5X9.75	



## K500A

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
13X5.00-6	4PR	TL	4.8/122	12.7/322	440/200	40/2.8	6X3.5	



## K500AE

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
13X6.50-6 IMP	4PR	53 42 A4 TL	4.8/157	12.7/333	455/206	28/2.0	6X4.5	*
13X5.00-6 IMP	2PR	40 27 A4 TL	4.7/120	12.3/313	308/140	22/1.5	6X3.5	*
16X6.50-8IMP	2PR	50 37 A4 TL	7.0/178	15.6/396	785/355	14/1.0	8X5.375	*
16X6.50-8IMP	4PR	63 52 A4 TL	6.6/168	15.8/402	600/272	28/2.0	8X5.375	*
18X8.50-8IMP	2PR	60 46 A4 TL	8.5/216	17.8/453	550/250	16/1.1	8X7.0	*
18X8.50-10IMP	4PR	72 61 A4 TL	7.5/190	18.2/462	785/355	22/1.5	10X6.0	*
20X10.00-8IMP	6PR	94 82 A4 TL	9.8/250	19.8/504	1477/670	32/2.3	8X7.0	*
20X10.00-10IMP	4PR	85 74 A4 TL	9.7/246	19.7/501	1170/530	22/1.5	10X8.0	*
20X10.00-10IMP	6PR	97 86 A4 TL	9.7/246	19.7/501	1610/730	40/2.8	10X8.0	*
22X10.00-10IMP	4PR	90 79 A4 TL	10.0/254	22.0/560	1345/610	22/1.5	10X7.0	*
240/50-12IMP [22X9.50-12]	4PR	87 76 A4 TL	8.9/226	21.7/551	1200/545	22.1.5	12X7.0	*



## K500E

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
23X8.50-12IMP	4PR 83 72 A4 TL	8.4/214	22.6/574	1075/487	22/1.5	12X7.0	*
23X8.50-12IMP	6PR 92 81 A4 TL	8.5/215	22.7/576	1390/630	34/2.4	12X7.0	*
23X8.50-12IMP	10PR 110 98 A4 TL	8.6/219	22.4/570	2340/1060	80/5.6	12X7.0	*
245/60-12IMP [23X9.50-12]	4PR 91 80 A4 TL	9.7/247	23.6/599	1355/615	24/1.7	12X7.0	*
245/60-12IMP [24X9.50-12]	4PR 91 80 A4 TL	9.7/247	23.6/599	1355/615	24/1.7	12X7.0	*
23X10.50-12IMP	4PR 89 78 A4 TL	10.4/264	22.8/580	1280/580	20/1.4	12X8.50	*
23X10.50-12IMP	6PR 99 87 A4 TL	10.4/265	22.8/580	1710/775	32/2.2	12X8.50	*
23X10.50-12IMP	8PR 106 94 A4 TL	10.4/265	22.8/580	2095/950	42/3.0	12X8.50	*
24X12.00-12IMP	4PR 98 87 A4 TL	11.4/290	23.4/595	1655/750	20/1.4	12X8.50	*
24X12.00-12IMP	6PR 108 97 A4 TL	11.5/293	24.3/616	2205/1000	32/2.3	12X8.50	*
24X12.00-12IMP	8PR 117 104 A4 TL	11.5/292	23.5/598	2835/1285	50/3.5	12X8.50	*
26X12.00-12IMP	4PR 99 87 A4 TL	12.8/325	25.8/655	1710/775	20/1.4	12X10.50	*
26X12.00-12IMP	6PR 109 97 A4 TL	12.8/325	25.9/659	2270/1030	32/2.3	12X10.50	*
26X12.00-12IMP	8PR 119 106 A4 TL	12.6/321	26.3/669	3000/1360	50/3.5	12X10.50	*
26X12.00-12IMP	10PR 122 110 A4 TL	12.8/325	25.9/659	3310/1500	60/4.2	12X10.50	*
26X12.00-12IMP	124 112 A8 TL	13.1/332	26.4/671	3525/1600	85/6.0	12X10.50	*



## K500 (SUPER TURF) RADIAL

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
20X10.50R8	4PR TL	10.2/258	20.1/510	1190/540	22/1.5	8X7	
18X6.50R8	4PR TL	6.46/164	17.8/452	770/350	28/2.0	8X5.375	
18X8.50R8	4PR TL	8.5/216	17.8/452	814/370	22/1.5	8X7	
24X12.00R12	4PR TL	11.2/285	23.4/595	1700/770	20/1.4	12X8.5	



## K505 TURF505

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
15X6.00-6	4PR	TL	6.2/157	14.5/369	570/260	30/2.1	6X4.5	
16X6.50-8	4PR	TL	6.5/166	16.0/406	620/280	28/2.0	8X5.375	
18X6.50-8	4PR	TL	6.57/167	18.07/459	770/350	28/2.0	8X5.375	
18X8.50-8	4PR	TL	8.3/210	17.7/450	815/370	22/1.5	8X7	
18X8.50-8	8PR	TL	8.3/211	17.9/455	1280/581	43/3.0	8X7	
20X8.00-8	4PR	TL	8.9/226	19.6/498	950/430	22/1.5	8X7	
20X10.00-8	4PR	TL	9.6/244	19.4/494	1190/540	22/1.5	8X7	
21X7.00-10	4PR	TL	6.77/172	21.34/542	890/405	22/1.5	10X5.5	
21X8.50-10	4PR	TL	8.46/215	21.18/538	1045/475	22/1.5	10X6	
23X8.50-12	4PR	TL	8.38/213	23.2/589	1120/510	22/1.5	12X7	
23X10.50-12	4PR	TL	9.6/245	22.7/576	1415/640	22/1.5	12X7	
23X10.50R12	4PR	TL	9.6/245	22.7/576	1415/640	22/1.5	12X7	
24X12.00-12	4PR	TL	12.0/306	23.9/606	1700/775	20/1.4	12X10.5	
24X12.00R12	4PR	TL	12.0/306	23.9/606	1700/775	20/1.4	12X10.5	
24X12.00-12	6PR	TL	12.2/310	24.0/609	2240/1020	32/2.25	12X10.5	
26X10.00-12	4PR	TL	9.7/246	24.9/632	1700/770	22/1.5	12X7	
26X12.00-12	4PR	TL	12.1/307	25.4/645	1780/810	20/1.4	12X10.5	
26X12.00R12	4PR	TL	12.0/306	25.51/648	1780/810	20/1.4	12X10.5	
26X12.00-12	6PR	TL	12.0/305	25.2/640	2315/1050	30/2.1	12X10.5	

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK	
15X6.00-6IMP	4PR	60 49 A4	TL	6.2/157	14.5/369	550/250	30/2.1	6X4.50	*
16X6.50-8IMP	4PR	63 52 A4	TL	6.5/166	16.0/406	600/272	28/2.0	8X5.375	*
18X8.50-8IMP	4PR	73 61 A4	TL	8.3/210	17.7/450	805/365	22/1.5	8X7	*
18X8.50-8IMP	8PR	88 76 A4	TL	8.3/211	17.9/455	1280/581	43/3.0	8X7	*
20X10.00-8IMP	4PR	86 75 A4	TL	9.6/244	19.5/494	1170/530	22/1.5	8X7	*
23X10.50-12IMP	4PR	92 81 A4	TL	9.6/245	22.7/576	1390/630	22/1.5	12X7.0	*
24X12.00-12IMP	6PR	108 97 A4	TL	12.2/310	24.0/609	2205/1000	32/2.25	12X10.50	*
26X12.00-12IMP	4PR	99 87 A4	TL	12.1/307	25.4/645	1710/775	20/1.4	12X10.50	*
26X12.00-12IMP	8PR	119 118 A4	TL	12.3/312	25.4/646	3000/1360	50/3.5	12X10.50	*

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK	
215/70-12 [24X8.50-12]	87A6		TL	8.6/218	23.7/602	1200/545	23/1.6	12X7.00JA	*
215/60-14 [24X8.50-14]	87A6		TL	8.5/216	23.9/607	1200/545	28/2.0	14X7.00I	*
215/65-14 [25X8.50-14]	98A6		TL	8.7/221	25.0/635	1650/750	42/3.0	14X7.00JA	*
215/70-15 [27X8.50-15]	96A6		TL	8.38/213	26.57/675	1565/710	45/3.1	15X7.00JA	*
212/80-15 [28X8.50-15]	79A6		TL	8.54/217	28.4/721	960/437	23/1.6	15X7.00JA	*
295/60-15 [29X12.00-15]	6PR		TL	12.2/310	29.8/757	2470/1120	32/2.25	15X10.00LB	*
295/60-15 [29X12.00-15]	100A6		TL	11.8/300	29.8/757	1760/800	20/1.4	15X10.00LB	*



## K505X

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
15X6.00-6	4PR	TL	6.3/161	14.5/369	572/260	30/2.1	6X4.5	
20X8.00-8	4PR	TL	9.1/232	19.6/498	946/430	22/1.5	8X7.0	
20X10.00-8	4PR	TL	9.7/246	19.4/494	1188/540	22/1.5	8X7.0	



## K358 TURF RIDER

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
4.10/3.50-4	2PR	TL	3.8/97	10.4/264	260/120	30/2.1	4X2.5	
4.10/3.50-4	4PR	TL	3.9/100	10.66/271	352/160	50/3.5	4X2.5	
4.80/4.00-8	2PR	TL	4.8/122	16.0/406	435/200	20/1.4	8X3.75	
4.80/4.00-8	4PR	TL	4.96/126	16.4/416	670/305	42/2.9	8X3.75	
11X4.00-4	2PR	TT/TL	4.0/103	11.02/280	215/100	22/1.5	4X2.75	
11X4.00-5	2PR	TL	3.7/94	10.7/272	210/95	22/1.5	5X3	
11X4.00-5	4PR	TT/TL	3.7/94	10.7/272	325/150	46/3.25	5X3	
13X5.00-6	2PR	TL	4.6/117	12.6/319	295/135	20/1.4	6X3.5	
13X5.00-6	4PR	TT/TL	4.7/120	12.8/325	440/200	40/2.75	6X3.5	
13X5.00-6	6PR	TL	4.76/121	13.0/330	560/255	60/4.2	6X3.5	
13X6.50-6	4PR	TT/TL	6.2/158	13.2/335	460/210	28/2.0	6X4.5	
15X6.00-6	2PR	TL	6.0/152	14.4/366	365/170	14/1.0	6X4.5	
15X6.00-6	4PR	TT/TL	6.2/158	14.6/372	570/260	30/2.1	6X4.5	
15X6.00-6	6PR	TT/TL	6.0/152	14.2/362	685/310	40/2.8	6X4.5	
16X6.50-8	2PR	TL	6.3/160	15.6/398	415/190	14/1.0	8X5.375	
16X6.50-8	4PR	TT/TL	6.5/164	15.9/404	620/280	28/2.0	8X5.375	
16X6.50-8	6PR	TT,TL	6.5/165	15.8/400	780/355	42/2.9	8X5.375	
16X7.50-8	2PR	TL	7.4/188	16.2/411	475/220	12/0.85	8X5.375	
16X7.50-8	4PR	TL	7.4/188	16.4/416	627/285	24/1.7	8X5.375	
18X6.50-8	2PR	TL	6.2/158	17.2/437	515/235	14/1.0	8X5	
18X6.50-8	4PR	TL	6.4/163	17.6/448	770/350	28/2.0	8X5.375	
18X8.50-8	2PR	TL	8.5/216	17.8/452	515/235	10/0.7	8X7	
18X8.50-8	4PR	TL	8.5/215	18.0/456	815/370	22/1.5	8X7	
18X8.50-8	6PR	TL	8.5/215	18.5/469	1050/475	34/2.4	8X7	
18X9.50-8	2PR	TL	9.06/230	18.2/462	695/320	12/0.85	8X7	
18X9.50-8	4PR	TL	9.17/233	18.8/477	1040/470	24/1.7	8X7	
20X8.00-8	2PR	TL	8.9/226	18.8/478	600/270	10/0.7	8X7	
20X8.00-8	4PR	TL	8.98/228	18.8/478	950/430	22/1.5	8X7	
20X10.00-8	2PR	TL	9.75/248	20.0/508	750/340	12/0.85	8X7	
20X10.00-8	4PR	TL	9.9/252	19.7/499	1190/540	22/1.5	8X7	
20X10.00-8	6PR	TL	10.16/258	20.3/516	1540/700	34/2.3	8X7	
22X10.00-8	2PR	TL	10.12/257	20.17/526	847/385	10/0.7	8X7	
20X8.00-10	4PR	TL	8.0/203	20.3/516	895/407	22/1.5	10X6	
20X8.00-10	6PR	TL	8.1/206	20.9/531	1135/515	42/3.0	10X6	
20X10.00-10	4PR	TL	9.3/237	20.4/519	1160/530	22/1.5	10X8	
20X10.00-10	6PR	TL	10.08/256	20.3/516	1650/748	40/2.8	10X8	
22X9.50-12	2PR	TL	8.8/223	21.3/541	860/390	12/0.85	12X7	
23X8.50-12	2PR	TL	8.4/213	22.8/580	705/320	10/0.7	12X7	
23X8.50-12	4PR	TL	8.4/213	22.8/580	1120/510	22/1.5	12X7	
23X8.50-12	6PR	TL	8.5/216	23.2/590	1445/655	34/2.4	12X7	
23X10.50-12	4PR	TL	9.8/250	22.8/580	1340/610	20/1.4	12X8.5	
23X10.50-12	6PR	TL	10.1/256	22.6/575	1764/800	32/2.2	12X8.5	



## K358X TURF RIDER

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
13X6.50-6	2PR	TL	6.2/158	12.9/330	305/140	14/1.0	6X4.5	
13X6.50-6	4PR	TL	6.3/161	12.9/330	460/210	28/2.0	6X4.5	
15X6.00-6	2PR	TL	6.18/157	14.4/366	365/170	14/1.0	6X4.5	
20X8.00-8	2PR	TL	8.8/223	20.2/513	560/255	10/0.7	8X7	
20X8.00-8	4PR	TL	8.9/227	20.9/531	950/430	22/1.5	8X7	



### K367 GRASS HOPPER

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
18X6.50-8	4PR	TL	7.1/180	18.3/465	770/350	28/2.0	8X5.375	
18X8.50-8	4PR	TL	8.5/216	17.9/455	815/370	22/1.5	8X7	
18X9.50-8	2PR	TL	9.0/228	18.1/460	695/315	12/0.85	8X7	
20X10.00-8	4PR	TL	9.9/252	21.3/540	1190/540	20/1.4	8X8	
20X10.00-10	4PR	TL	9.4/238	20.2/514	1160/530	22/1.5	10X7	



### K372 TURF MAX

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
9X3.50-4	4PR	TT/TL	3.7/94	9.0/229	230/105	50/3.50	4X2.75	



### K375 TURF BOSS

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
23X8.50-12	4PR	TL	8.0/203	22.9/581	1115/510	22/1.5	12X7	
23X10.50-12	4PR	TL	10.0/253	22.8/580	1340/610	20/1.4	12X7	



### K382 TURF PRO

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
15X6.00-6	2PR	TL	5.8/146	14.2/361	365/170	14/1.0	6X4.5	
20X8.00-8	2PR	TL	9.0/228	18.8/478	600/270	10/0.7	8X7	
20X10.00-8	2PR	TL	9.6/243	20.47/521	750/340	10/0.7	8X7	
20X10.00-8	4PR	TL	9.6/245	20.6/524	1190/540	22/1.5	8X7	



### K384

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
18X7.00-8	6PR	TT/TL	7.2/182	18.0/457	990/450	45/3.2	8X5.5	



### K401

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
11X4.00-5	2PR	TT/TL	3.7/94	10.7/272	210/100	22/1.5	5X3	
11X4.00-5	4PR	TT/TL	3.94/100	10.7/272	325/150	46/3.2	5X3	
13X5.00-6	2PR	TL	4.6/117	12.4/315	295/135	20/1.5	6X3.5	
13X5.00-6	4PR	TT/TL	4.8/123	12.8/325	440/200	40/2.8	6X3.5	
13X6.50-6	4PR	TL	5.9/150	12.7/322	465/210	28/2.0	6X4.5	
18X9.50-8	4PR	TL	9.1/231	18.0/457	1040/470	24/1.7	8X7	
20X10.00-10	4PR	TL	9.45/240	19.69/500	1160/530	22/1.5	10X8	



### K401X

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
15X6.00-6	4PR	TL	6.5/164	14.4/365	570/260	30/2.1	6X4.5	
18X9.50-8	4PR	TL	9.1/232	18/457	240/109	10/0.7	8X7.0	



### K401H

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
15X6.00-6	2PR	TT/TL	6.0/152	13.86/352	365/165	14/1.0	6X4.5	
15X6.00-6	4PR	TT/TL	6.0/153	14.3/363	570/260	30/2.1	6X4.5	
15X6.00-6	6PR	TT/TL	6.0/153	14.6/371	685/310	40/2.8	6X4.5	
16X6.50-8	2PR	TL	6.5/166	15.6/397	415/190	14/1.0	8X5.375	
16X6.50-8	4PR	TT/TL	6.6/168	15.9/404	620/280	28/2.0	8X5.375	
16X6.50-8	6PR	TT/TL	6.4/163	15.8/401	770/350	42/2.9	8X5.375	
16X6.50-8	8PR	TL	6.6/168	15.5/393	925/420	56/3.9	8X5.375	
16X6.50-8	10PR	TT/TL	6.6/167	15.7/398	1067/485	70/4.8	8X5.375	
18X8.50-8	4PR	TL	8.5/215	17.4/443	815/370	22/1.5	8X7	
18X8.50-8	6PR	TL	8.6/218	17.9/455	1045/475	34/2.4	8X7	



## K404

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
12X4.00-5	4PR	TT	3.66/93	11.6/295	395/180	50/3.5	5X2.75	
18X9.50-8	2PR	TL	9.25/235	17.6/448	705/320	12/0.85	8X7	
18X9.50-8	4PR	TL	9.3/236	18.0/458	1034/470	24/1.7	8X7	
19X10.50-8	2PR	TL	9.8/250	18.7/475	705/320	12/0.85	8X8.5	
20X10.00-10	4PR	TL	9.8/250	19.8/503	1160/530	22/1.5	10X8	
22X9.50-12	4PR	TL	9.3/237	23.0/585	1235/560	22/1.5	12X7	
26X14.00-12	4PR	TL	13.6/346	25.7/654	2195/995	24/1.7	12X10.5	
26.5X14.00-12	4PR	TL	13.5/343	26.5/673	2195/995	24/1.7	12X10.5	



## K404LG

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
8X3.00-4	4PR	TT/TL	2.87/73	8.5/216	175/80	60/4.2	4X2.1	
9X3.50-4	4PR	TT/TL	3.7/94	9.0/229	230/105	50/3.5	4X2.75	
11X4.10-5	4PR	TL	3.9/100	11.1/283	320/145	46/3.2	5X3	
11X4.00-5	4PR	TL	3.9/99	10.9/277	325/148	46/3.2	5X3	
11X6.00-5	4PR	TL	5.0/126	11.26/286	440/200	42/3.0	5X3	
13X5.00-6	4PR	TL	4.8/121	12.6/320	440/200	40/2.8	6X3.5	
13X6.50-6	4PR	TL	6.1/154	13.2/336	460/210	28/2.0	6X5	



## K506

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
22X9.50-10	4PR	TL	9.3/235	21.5/546	1200/544	22/1.5	10X7	
22X9.50-10(XT)	4PR	TL	9.3/236	22/560	1200/544	22/1.5	10X7	
24X12.00-10	4PR	TL	11.6/294	24.0/610	1290/585	15/1.0	10X8	





## K507

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
24X13.00-12	4PR	TL	13.1/333	24.0/610	1730/785	18/1.3	12X10.5	
24X13.00-12	6PR	TL	13.1/333	24.0/610	2235/1015	28/2.0	12X10.5	
26X14.00-12	4PR	TL	13.6/346	25.75/654	2195/995	24/1.7	12X10.5	
26.5X14.00-12	4PR	TL	14.8/376	26.4/670	2170/985	18/1.3	12X10.5	
26.5X14.00-12	6PR	TL	14.9/379	26.3/668	2655/1205	26/1.8	12X10.5	



## K513

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
18X8.50-10	4PR	TL	8.1/206	18.3/465	795/360	22/1.5	10X7	
18X8.50-10	6PR	TL	8.0/205	18.5/470	1115/506	36/2.5	10X7	
20X7.00-10	4PR	TL	8.0/205	20.1/512	900/410	26/1.8	10X6	
20X8.00-10	4PR	TL	9.0/229	20.3/516	895/405	24/1.7	10X7	
20X8.00-10	6PR	TL	8.6/218	20.4/518	1133/515	42/3.0	10X6	
20.5X8.00-10	4PR	TL	8.4/213	20.7/526	900/410	23/1.6	10X6	
20X10.00-10	4PR	TL	9.3/235	20/510	1160/525	22/1.5	10X7	
20X10.00-10	6PR	TL	9.37/238	20.24/514	1257/570	32/2.3	10X7	
22X11.00-10	4PR	TL	10.2/258	21.5/546	1485/675	22/1.5	10X7	
22X10.00-10	4PR	TL	9.7/246	21.6/549	1345/610	22/1.5	10X7	
24X9.50-12	4PR	TL	9.5/241	22.8/579	1375/625	24/1.7	12X7	
24X12.00-12	4PR	TL	11.25/286	22.8/579	1700/770	20/1.4	12X8.5	
24X12.00R12	4PR	TL	11.14/283	22.8/579	1700/770	20/1.4	12X8.5	



## K516

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
20X10.00-10	4PR	TL	9.6/245	19.6/498	1165/530	22/1.5	10X8.5	
20X12.00-10	4PR	TL	11.3/287	19.7/500	1320/600	20/1.4	10X9.75	



## K517

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
21X11.00-10	2PR	TL	10.55/268	20.9/532	870/395	10/0.7	10X8.5	



# TurfSteel

STEEL  
BELTED  
RADIAL

## Specific benefits of this tire include:

- True Steel Belted Radial (Automotive Pedigree) - “Improved wear characteristics”
- Superior ride performance as compared to standard bias ply tires - “Smooth ride”
- Improved efficiency and rolling characteristics - “Extended range - EV’s”
- Improved footprint - “Less turf damage & improved hillside traction”
- Steel belts provide greater puncture resistance against typical mowing hazards
- Steel belts provide very consistent sizing - “Virtually eliminates sizing issues related to deck adjustments”
- High performance non-directional tread pattern enhances performance and styling
- Reach compliant for international market requirements - “EU compliant”

**K3014R TURFSTEEL SBR (STEEL BELT RADIAL)**



SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 12.5MPH/20KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK	
24X12.00R12	4PR	87/98 A4	TL	11.26/286	23.86/606	1655/750	30/2.1	12X8.5	*



### K467

SIZE	PLY RATING	TL	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
23X10.50-12	4PR	TL	10.2/260	22.8/580	1340/610	20/1.4	12X8.5	



### K472

SIZE	PLY RATING	TL	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
21X11.00-8	4PR	TL	10.87/276	21.26/540	340/155	5/0.35	8X9	
22X11.00-10	4PR	TL	10.2/259	21.3/540	1385/630	22/1.5	10X8.5	
22X11.00-10	6PR	TL	10.1/256	21.85/555	1905/865	34/2.4	10X8.5	
24X12.00-12	4PR	TL	11.89/302	23.62/600	1700/770	20/1.4	12X8.5	
275/65-8	4PR	TL	11.26/286	21.97/558	1320/600	22/1.5	8X9	*



### K502

SIZE	PLY RATING	TL	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
16X6.50-8	4PR	TL	6.5/165	15.7/398	620/280	28/2.0	8X5.375	
20X10.00-8	4PR	TL	9.6/243	20.2/514	1190/540	22/1.5	8X7	
18X8.50-10	4PR	TL	7.4/188	18.1/460	795/360	22/1.5	10X5.5	
22X9.00-10	4PR	TL	8.5/216	22.3/566	1210/550	22/1.5	10X7	
22X10.00-10	6PR	TL	9.5/242	22.6/575	1730/785	34/2.4	10X7	
22X11.00-10	6PR	TL	11.4/289	22.2/564	1910/865	34/2.4	10X10	
23X10.50-12	4PR	TL	10.2/260	23.0/583	1340/610	20/1.4	12X8.5	
23X10.50-12	6PR	TL	10.4/265	22.7/576	1760/800	32/2.3	12X8.5	
25X9.00-12	4PR	TL	8.8/223	24.7/627	1365/620	20/1.4	12X7.0	
25X9.00-12	6PR	TL	8.7/221	24.8/631	1820/826	32/2.3	12X7.0	
24X12.00-12	4PR	TL	11.3/287	23.7/602	1700/770	20/1.4	12X8.5	
24X12.00-12	6PR	TL	12.4/316	23.6/600	2000/905	28/2.0	12X10.50	
25X10.00-12	4PR	TL	10.0/254	25.0/635	1675/760	24/1.7	12X8	
25X11.00-12	4PR	TL	10.2/259	24.7/627	1780/810	22/1.5	12X8	
25X11.00-12	6PR	TL	10.2/259	24.8/631	2270/1030	34/2.4	12X8	
26X12.00-12	4PR	TL	11.6/295	25.0/635	1780/810	20/1.4	12X8.5	
26X12.00-12	6PR	TL	12.6/320	25.3/642	2270/1030	30/2.1	12X10.50	



### K518

SIZE	PLY RATING	TL	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
25X11.00-12	6PR	TL	10.1/256	25.4/645	1785/810	22/1.5	12X7	



### K514

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
18X8.50-10	4PR	TL 7.3/186	18.2/462	830/376	22/1.5	10X6	
18X8.50-10	6PR	TL 7.3/185	18.5/470	1115/506	36/2.5	10X6	
26X12.00-12	4PR	TL 11.0/280	25.7/653	1785/810	20/1.4	12X8.5	



### K519

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
23X10.00-14	6PR	TL 8.66/220	22.72/577	1180/535	28/2.0	14X7	
25X10.50-12	6PR	TL 9.9/251	25/634	1570/712	24/1.7	12X7	



### K3002

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>		
18X9.50-8	4PR	TL 9.2/233	19.1/484	1020/462	24/1.7	8X7	*
20X10.00-8	4PR	TL 9.45/240	20.16/512	1200/545	22/1.5	8X7	*



### K389 HOLE-N-1

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
16X6.50-8	4PR	TL	7.1/180	16.0/406	615/280	28/2.0	8X5.375	
16X7.50-8	4PR	TL	7.3/186	16.1/408	605/275	24/1.7	8X5.375	
18X6.50-8	4PR	TL	6.42/163	17.8/453	770/350	28/2.0	8X5	
18X6.50-8	6PR	TL	6.42/163	17.8/453	950/430	40/2.8	8X5	
18X8.50-8	4PR	TL	8.5/216	17.6/448	815/370	22/1.5	8X7	
18X8.50-8	6PR	TL	8.6/218	17.8/452	1045/475	34/2.4	8X7	
18X8.50R8	4PR	TL	8.3/212	18.0/457	600/272	22/1.5	8X7	
20X10.00-10	4PR	TL	9.1/232	19.6/498	1160/526	20/1.4	10X7	
20X10.00-10	6PR	TL	9.6/245	19.8/504	1260/570	32/2.2	10X8	
20X9.00-12	6PR	TL	8.15/207	20/508	1260/570	32/2.2	12X7	
190/50-12	4PR	TL	7.4/189	20/510	870/395	26/1.8	12X6	
190/50-12	6PR	TL	7.4/189	20.3/516	1090/495	38/2.67	12X6	



### K399 PRO-TOUR

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
205/50-10	4PR	TL	7.7/196	18.3/465	665/302	30/2.1	10X6	
205/50-10	4PR	73B	TL	7.7/196	805/365	30/2.1	10X6	
205/50-10	6PR	TL	7.7/195	18.3/466	835/380	45/3.2	10X6	
205/55-10	4PR	77D	TL	8.4/213	910/3.5	35/2.5	10X7	



### K515

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
18X8.50-8	4PR	TL	8.0/205	17.7/450	815/370	22/1.5	8X7	



### K3006

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 25MPH/40KPH (LBS/KGS)				
195/50R15	4PR	TL	7.4/188	22.6/574	800/363	22/1.5	15X6	
205/40R14	4PR	TL	8.07/205	21.34/542	510/231	20/1.4	14X7	
23X10R14	4PR	TL	8.66/220	23/584	800/363	20/1.4	14X7	
245/50R12	4PR	TL	8.86/225	21.46/545	600/272	20/1.4	12X7	
20X8.00-10	4PR	TL	8.35/212	20.08/510	893/405	24/1.7	10X6	



**KR17R KRUIZER LE (STEEL BELT RADIAL)**

SIZE	SPEED RATING	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 65MPH/105KMH FOR SINGLE(LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	
23X7.50R14 NHS	MAX SPEED 25MPH	4PR	B	TL 7.36/187	22.87/581	1070/487	44/3.0	5.5X14



**KR20A KRUIZER (STEEL BELT RADIAL)**

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
215/40R12C	79F TL	8.4/213	18.9/480	963/437	44	7.0J	*
205/35R14C	75F TL	7.9/203	19.8/502	853/387	44	7.5J	*



**K3005R KRUIZER LE (STEEL BELT RADIAL)**

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 50MPH/80KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
205/50R10	4PR TL	7.72/196	18.19/462	675/307	30/2.1	10X6	*
205/65R10	4PR TL	8.31/211	20.67/525	906/412	36/2.5	10X6	*
205/40R12	4PR TL	8.0/203	18.6/473	906/412	44/3.1	12X7	*
205/35R14	4PR TL	7.75/197	19.92/506	851/387	44/3.1	14X7	*



**K3009R KLUB STAR (STEEL BELT RADIAL)**

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 50MPH/80KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
205/50R10	4PR TL	7.72/196	18.27/464	675/307	30/2.1	10X6	*



### K357

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>		
4.80/4.00-8	2PR	TL	4.7/120	16.3/414	240/110	18/1.3	8X3.75	
4.80/4.00-8	4PR	TL	4.7/120	16.4/416	340/155	32/2.3	8X3.75	
16X6.50-8	4PR	TL	6.5/165	16.7/425	615/280	28/2.0	8X5.375	
18X9.50-8	4PR	TL	9.2/234	18.6/473	1035/470	24/1.7	8X7.0	
165/70-8	4PR	73/61A4	6.61/168	17.16/436	805/365	48/3.4	8X5.375	



### K357A

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>		
100/90-4	4PR	TT/TL	3.6/93	11.0/280	365/165	60/4.2	4X2.25	
4.00-4	4PR	TT/TL	4.1/104	12.3/312	340/155	28/2.0	4X3	
3.50-6	4PR	TL	3.7/94	13.4/340	365/165	42/3.0	6X2.5	
3.50-8	4PR	TL	3.54/90	15.1/384	420/190	40/2.8	8X3	



### K359

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM (INCH)	E MARK
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>		
4.00-8	4PR	TT	4.7/119	16.2/414	340/155	32/2.3	8X3.75	
13X5.00-6	2PR	TL	4.5/114	12.8/325	295/135	20/1.4	6X3.5	
13X5.00-6	4PR	TL	4.5/114	12.8/325	295/135	20/1.4	6X3.5	
17X8.00-8	4PR	TL	7.4/188	17.8/453	815/370	22/1.5	8X5.375	
18X8.00-8	4PR	TL	8.3/210	17.3/440	815/370	22/1.5	8X7	
18X8.50-8	4PR	TL	8.1/206	17.5/445	805/365	22/1.5	8X7	
21X11.00-8	4PR	TL	11.1/283	20.6/522	1430/650	22/1.5	8X9	
19X8.00-10	4PR	TT	7.6/192	15.6/497	825/375	36/2.5	10X6	
19X8.00-10	6PR	TT	7.6/195	19.2/488	1290/585	45/3.2	10X6	



### K365

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.00-10	4PR	TT	4.4/111	18.9/480	375/170	32/2.3	10X3	
5.00-10	4PR	TT	5.0/126	21.3/542	529/250	32/2.3	10X3	
5.00-12	4PR	TT	5.2/132	22.8/580	560/255	28/2.00	12X3	
6.00-12	4PR	TT	6.1/154	24.4/620	715/325	26/1.8	12X3	



### K376

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.00-8	4PR	TT	4.3/110	17.2/438	341/155	32/2.3	8X3	



### K376E

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.00-8	6PR	TT	4.41/112	17.12/435	1433/650	90/6.3	8X3	



### K378

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
20X8.00-10	4PR	TT	7.7/196	20.5/520	895/410	23/1.6	10X6	
20X8.00-10	4PR	TL	7.7/196	20.5/520	895/410	23/1.6	10X6	
20X8.00-10	10PR	TT	7.7/196	20.7/526	1760/800	90/6.3	10X6	





### K301

SIZE	PLY RATING	TT	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
4.00-18	4PR	TT	4.1/104	25.8/655	1010/460	44/3.1	18X2.15	



### K401

SIZE	PLY RATING	TL	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 30MPH/50KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
9.5L-15 SL	8PR	TL	8.6/218	28.8/732	2470/1120	44/3.1	7.0X15	
11L-15 SL	8PR	TL	10.6/268	30.7/780	2540/1150	36/2.5	8.0X15	
11L-15 SL	10PR	TL	10.6/268	30.7/780	2910/1320	44/3.1	8.0X15	
11L-15 SL	12PR	TL	10.6/268	30.7/780	3195/1450	53/3.7	8.0X15	



### K406

SIZE	PLY RATING	TT	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
3.00-4	4PR	TT	3.3/84	10.2/260	375/170	48/3.4	4X2.10	
4.00-4	4PR	TT	4.4/111	12.2/310	340/155	40/2.8	4X3.0	
3.50-6	4PR	TT	3.74/95	13.26/337	365/165	44/3.0	6X2.5	
3.50-8	4PR	TT	3.98/101	15.27/388	418/190	40/2.8	8X3.0	
4.00-8	4PR	TT	4.9/125	16.7/425	495/225	40/2.8	8X3.75	

Kenda Slick tires for go carts have been designed to provide additional sidewall stability along with a wide track profile for improved handling and traction. The smooth tread has performed exceptionally well on a variety of track surfaces and under the worst conditions. Durable and dependable; Pick the Slick to meet your needs.



### K401Y

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 50MPH/80KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
15X6.00-6	4PR	47F TL	6.2/157	14.5/368	385/175	35/2.4	6X4.5	*
16X6.50-8	4PR	58F TL	6.5/166	15.9/405	520/235	35/2.4	8X5.375	*



### K404

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 10MPH/16KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
4.10/3.50-4	2PR	TL	3.5/89	10.1/257	260/118	20/1.5	4X2.5	
4.10/3.50-4	4PR	TT	3.6/92	10.35/263	352/160	50/3.5	4X2.5	
4.10/3.50-5	4PR	TT/TL	3.94/100	11.1/282	396/180	50/3.5	5X3	
12X4.00-5	4PR	TT	3.7/93	11.6/295	396/180	50/3.5	5X2.75	



### K404GX GRAND-PRIX

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY	MAX	RIM	E
					AT 30MPH/50KPH (LBS/KGS)	PSI/ Kg/cm <sup>2</sup>	(INCH)	MARK
10X4.50-5	4PR	TL	5.2/133	10.5/267	350/160	56/4.0	5X4.65	
11X6.00-5	4PR	TL	6.5/166	11.3/286	375/170	56/4.0	5X5.30	
11X7.10-5	4PR	TL	8.3/211	11.4/290	375/170	56/4.0	5X7.75	

The Kenda Power Grip and Rock Grip are the most recent additions to the Skid Steer tire line. Both tires are designed with a heavy-duty sidewall to protect against scrubbing, abrasions, and punctures. These tires are also designed with a rim guard to protect the rim and bead seat area from debris. The three-tiered lug design of the Power Grip, provides improved wear characteristics and extends the overall life of the tire. All these features combine to provide one of the most durable tires in the industry. To the end user, the more durable the tire, the less down time, which equates to money saved!



### K395 POWER GRIP

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 5MPH/10KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
23X8.50-12	4PR	TL	8.5/215	22.4/570	1475/670	35/2.5	12X7	*
23X8.50-12	6PR	TL	8.5/216	22.5/572	1820/825	45/3.2	12X7	*
23X8.50-12	8PR	TL	8.54/217	22.2/564	2095/950	60/4.2	12X7	*
23X8.50-12	12PR	TL	8.4/212	22.6/575	2150/975	100/7.0	12X7	*
26X12.00-12	10PR	TL	12.0/304	26.4/670	3635/1650	65/4.6	12X10.5	*
23X8.50-14	4PR	TL	8.0/203	23.7/602	1490/675	35/2.5	14X7	*
27X8.50-15	6PR	TL	8.9/227	26.5/674	1565/710	45/3.2	15X7	*
27X8.50-15	8PR	TL	8.7/222	26.0/660	2535/1150	60/4.2	15X7	*
10-16.5	6PR	TL	10.7/272	30.4/772	3500/1590	45/3.2	16.5X8.25	*
10-16.5	8PR	TL	10.8/274	30.2/768	4190/1900	55/3.9	16.5X8.25	*
10-16.5	10PR	TL	10.7/271	30.9/785	4805/2180	70/4.9	16.5X8.25	*
12-16.5	8PR	TL	12.5/318	33.6/855	4810/2180	50/3.5	16.5X9.75	*
12-16.5	10PR	TL	12.5/318	33.6/855	5675/2575	65/4.6	16.5X9.75	*
12-16.5	12PR	TL	12.4/316	33.9/860	6380/2900	80/5.6	16.5X9.75	*
12-16.5	14PR	TL	12.4/316	33.9/860	6780/3075	90/6.3	16.5X9.75	*



### K601 ROCK GRIP

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 5MPH/10KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
10-16.5	10PR	TL	10.7/271	30.8/783	4805/2180	70/4.9	16.5X8.25	*
12-16.5	10PR	TL	12.9/328	33.5/850	5675/2575	65/4.6	16.5X9.75	*
12-16.5	12PR	TL	12.8/326	33.7/855	6380/2900	80/5.6	16.5X9.75	*



### K612

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 5MPH/10KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
10-16.5	14PR	TL	10.7/273	31.1/790	6010/2725	105/7.4	16.5X8.25	*
12-16.5	14PR	TL	13.07/332	33.7/855	6780/3075	90/6.3	16.5X9.75	*

The Kenda K610 forklift tire with its broken bar / solid bar lug design is a proven performer. The heavy-duty sidewall resists punctures and tears and also helps to extend tread wear. Designed for use on a variety of surfaces, the Kenda K610 is one of the most dependable tires in the forklift market.



### K610

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 15MPH/25KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
5.00-8	8PR	TT 5.3/135	18.4/468	2095/950	120/8.4	8X3	
5.00-8	10PR	TT 5.3/135	18.4/468	2403/1090	145/10.2	8X3	
18X7-8	16PR	TT 6.6/168	18.2/462	3638/1650	145/10.2	8X4.33	
6.00-9	10PR	TT 6.3/160	21.4/543	2910/1320	123/8.6	9X4	
6.00-9	12PR	TT 6.3/160	21.4/543	3197/1450	145/10.2	9X4	
6.50-10	10PR	TT 7.2/182	23.2/590	3307/1500	112/7.9	10X5	
6.50-10	12PR	TT 7.2/182	23.2/590	3638/1650	130/9.1	10X5	
23X9-10	20PR	TT 9.3/235	23.2/590	5842/2650	145/10.2	10X6.5	
7.00-12	12PR	TT 7.5/191	26.8/680	4541/2060	123/8.6	12X5	
7.00-12	14PR	TT 7.5/191	26.8/680	4674/2120	130/9.1	12X5	
7.00-12	16PR	TT 7.5/191	26.8/680	4938/2240	145/10.2	12X5	
23X10-12	20PR	TT 9.6/245	23.6/600	6393/2900	145/10.2	12X7.5	
27X10-12	16PR	TT 9.8/250	27.0/685	6614/3000	116/8.2	12X8	
27X10-12	24PR	TT 9.8/250	27.0/685	8543/3875	150/10.5	12X8	
250-15	20PR	TT 9.4/240	29.2/742	8543/3875	145/10.2	15X7.5	
300-15	20PR	TT 11.4/290	33.1/840	11023/5000	130/9.1	15X8	
7.00-15	12PR	TT 8.2/208	29.8/760	5203/2360	120/8.45	15X5.5	
7.00-15	14PR	TT 7.9/200	29.8/756	5556/2520	127/8.9	15X5.5	
7.50-15	16PR	TT 8.5/215	30.6/778	6614/3000	145/10.2	15X6	
8.15-15	12PR	TT 9.1/230	28.0/710	5842/2650	120/8.45	15X7	
8.15-15	14PR	TT 9.1/230	28.0/710	6614/3000	145/10.2	15X7	
8.25-15	14PR	TT 9.7/247	33.1/841	7165/3250	116/8.2	15X7	
8.25-15	16PR	TT 9.7/247	33.1/841	7826/3550	134/9.4	15X7	
7.50-16	12PR	TT 8.7/220	31.9/810	6151/2790	116/8.2	16X6	
9.00-20	14PR	TT 10.4/265	40.0/1015	9921/4500	130/9.1	20X7	
10.00-20	16PR	TT 11.6/294	42.5/1080	11023/5000	130/9.1	20X7.5	
11.00-20	18PR	TT 11.9/302	43.7/1110	13228/6000	145/10.2	20X8	
12.00-20	18PR	TT 12.8/325	45.1/1145	12435/5640	116/8.2	20X8.5	
12.00-20	20PR	TT 12.8/325	45.1/1145	15212/6900	145/10.2	20X8.5	
12.00-20	24PR	TT 12.8/325	45.1/1145	16468/7470	150/10.5	20X8.5	
12.00-24	20PR	TT 12.6/320	49.0/1245	16534/7500	145/10.2	24X8.5	
12.00-24	24PR	TT 12.6/320	49.0/1245	16865/7650	150/10.5	24X8.5	
14.00-24	24PR	TT 15.0/380	53.5/1360	20943/9500	145/10.2	24X10	
14.00-24	28PR	TT 15.0/380	53.5/1360	21362/9690	150/10.5	24X10	



### K611

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 15MPH/25KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
5.00-8	10PR	TT 5.1/130	18.5/470	2535/1150	145/10.2	8X3	
18X7-8	14PR	TT 6.4/163	18.5/470	3175/1440	130/9.1	8X4.33	
6.00-9	10PR	TT 6.3/160	21.3/540	3320/1505	125/8.8	9X4	
6.50-10	10PR	TT 6.9/177	23.35/593	3650/1655	115/8.1	10X5	
23X9-10	14PR	TT 9.0/230	23.8/605	5540/2515	130/9.1	10X6.5	
7.00-12	12PR	TT 7.28/185	26.77/680	5235/2375	125/8.6	12X5	
8.15-15	14PR	TT 8.6/220	27.75/705	6725/3050	140/9.8	15X7	
8.25-15	14PR	TT 9.57/243	33.3/846	8320/3775	120/8.45	15X7	
250-15	16PR	TT 9.8/250	29.5/750	8520/3865	135/9.5	15X7.5	



### K380

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
5.00-8	8PR	TT 5.4/137	18.2/462	1445/655	120/8.5	8X3.5	
6.90/6.00-9	10PR	TT 6.2/158	20.8/529	2230/1010	100/7.0	9X4	
6.50-10	10PR	TT 7.2/182	23.2/590	2140/970	100/7.0	10X5	
7.00-12	12PR	TT 7.6/194	26.2/667	2975/1350	100/7.0	12X5	



## K352

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
3.00-4	4PR	TT	3.2/81	10.4/264	375/170	60/4.2	4X2.1	
4.10/3.50-4	2PR	TT/TL	3.6/92	10.7/272	260/120	30/2.0	4X2.25	
4.10/3.50-4	4PR	TT/TL	3.7/93	10.9/277	350/160	50/3.5	4X2.25	
4.10/3.50-5	2PR	TT	3.82/97	11.5/292	255/115	24/1.8	5X3	
4.10/3.50-5	4PR	TT/TL	3.94/100	11.77/299	395/180	50/3.5	5X3	
4.10/3.50-5	6PR	TL	3.94/100	11.6/295	505/230	76/5.3	5X2.75	
4.10/3.50-6	2PR	TT/TL	3.7/94	12.4/315	285/130	24/1.8	6X2.75	
4.10/3.50-6	4PR	TT/TL	3.8/96	12.6/321	440/200	50/3.5	6X2.75	
4.80/4.00-8	2PR	TT/TL	4.0/102	16.0/406	435/198	20/1.4	8X2.5	
4.80/4.00-8	4PR	TT/TL	4.0/102	16.0/406	473/215	36/2.5	8X2.5	
4.80/4.00-8	6PR	TL	4.1/103	16.1/408	745/340	60/4.2	8X2.5	
5.30/4.50-6	2PR	TL	4.6/117	14.0/356	410/185	18/1.3	6X3.5	
5.30/4.50-6	4PR	TL	4.6/117	14.0/356	635/290	38/2.7	6X3.5	



## K353A

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kgf/cm <sup>2</sup>	RIM (INCH)	E MARK
4.10/3.50-4	2PR	TL	3.6/92	10.7/271	260/120	30/2.0	4X2.25	
4.10/3.50-4	4PR	TT/TL	3.6/91	10.8/274	350/160	50/3.5	4X2.25	
4.10/3.50-4	6PR	TL	3.82/97	10.7/272	470/215	75/5.3	4X2.25	
4.10/3.50-5	4PR	TT/TL	3.9/100	11.8/299	395/180	50/3.5	5X3	
4.10/3.50-6	2PR	TT/TL	3.7/94	12.4/315	285/130	24/1.8	6X2.75	
4.10/3.50-6	4PR	TT/TL	3.6/92	12.6/320	440/200	50/3.5	6X2.75	
4.10/3.50-6	6PR	TL	3.6/93	12.7/323	585/265	80/5.6	6X2.75	
5.30/4.50-6	4P	TT	4.69/119	14.45/367	503/228	38/2.7	6X3.5	
5.30/4.50-6	6P	TL	4.45/113	14.45/367	827/375	60/4.2	6X3.5	



### K304

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.00-8	4PR	TT	4.6/118	16.3/413	615/280	36/2.5	8X3.75	
4.00-8	6PR	TT	4.7/120	16.4/417	745/340	60/4.2	8X3.75	
4.80/4.00-8	4PR	TT	4.6/118	16.3/413	615/280	36/2.5	8X3.75	



### K304A

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.10/3.50-4	4PR	TT/TL	3.6/92	10.7/273	355/160	50/3.5	4X2.5	
4.10/3.50-6	4PR	TT	3.7/94	12.6/320	440/200	50/3.5	6X2.5	
4.00-6	4PR	TT	4.5/114	14.5/368	670/305	65/4.2	6X2.5	



### K305

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.00-8	4PR	TT	4.6/118	16/408	615/280	36/2.5	8X3.75	



### K311

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
3.00-4	2PR	TT	3.2/81	10.4/264	253/115	35/2.5	4X2.25	
4.00-6	6PR	TL	3.9/99	13.8/350	705/320	85/6.0	6X2.25	



### K373

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
3.00-4	4PR	TT	3.4/86	10.6/269	375/170	60/4.2	4X2.25	
3.00-4	6PR	TT	3.4/86	10.6/269	430/195	75/5.3	4X2.25	
4.00-4	2PR	TT	4.0/102	11.8/300	340/155	30/2.1	4X2.25	
4.00-4	4PR	TT/TL	4.1/107	12.0/304	540/245	60/4.2	4X2.25	
4.00-4	6PR	TT/TL	4.3/110	12.0/304	620/280	75/5.2	4X2.25	



### K402

SIZE	PLY RATING	S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY		MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
				AT 10MPH/16KPH (LBS/KGS)				
4.80/4.00-8	2PR	TL	4.5/115	15.7/398	390/175	30/2.1	8X3.75	
4.80/4.00-8	4PR	TL	4.6/117	16.2/411	575/270	60/4.2	8X3.75	
5.00-8	4PR	TT	5.7/144	17.5/445	710/325	50/3.5	8X3.75	
5.00-8	6PR	TT	5.7/144	17.5/445	710/325	50/3.5	8X3.75	
6.00-9	10PR	TT	6.5/165	21.5/545	1170/805	100/7.0	9X4	

Kenda Snow Thrower tires are designed for exceptional traction on mud, snow and ice. Ideal for use on snow throwers, tillers and other equipment requiring maximum traction.



### K398A POLAR TRAC

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
4.10-4	2PR	TL	3.5/90	11.1/282	210/95	20/1.4	4X2.42	
4.10/3.50-6	2PR	TL	3.9/99	12.4/316	285/130	24/1.7	6X3.25	
13X5.00-6	2PR	TL	4.7/120	12.8/322	295/135	20/1.4	6X3.5	
15X5.00-6	2PR	TL	5.0/126	14.6/370	365/165	20/1.4	6X3.5	
4.80/4.00-8	2PR	TL	4.7/120	16.4/416	435/200	30/2.1	8X3.75	
16X6.50-8	2PR	TL	6.5/164	16.5/420	415/190	14/1.0	8X5.375	



### K467

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
4.80-8	2PR	TL	4.5/113	16.7/423	435/200	20/1.4	8X3.75	
16X6.50-8	2PR	TL	6.1/155	16.5/420	415/190	14/1.0	8X5.375	



### K478

SIZE	PLY RATING		S.W. (INCH/MM)	O.D. (INCH/MM)	MAX LOAD CAPACITY AT 10MPH/16KPH (LBS/KGS)	MAX PSI/ Kg/cm <sup>2</sup>	RIM (INCH)	E MARK
4.10-4	2PR	TL	3.6/92	10.9/278	210/95	20/1.4	4X2.42	
4.10-6	2PR	TL	4.0/102	12.8/325	290/130	24/1.7	6X3.25	
4.80-8	2PR	TL	4.5/113	16.7/423	435/200	20/1.4	8X3.75	
13X5.00-6	2PR	TL	5.0/127	12.8/325	295/135	20/1.4	6X3.5	
15X5.00-6	2PR	TL	5.2/131	14.8/375	430/195	18/1.3	6X3.5	
16X6.50-8	2PR	TL	6.1/155	16.5/420	415/190	14/1.0	8X5.375	
16X6.50-8	6PR	TL	6.1/155	16.5/420	415/190	14/1.0	8X5.375	



0	45	40	140	80	450	120	1 400	160	4 500	200	14 000	240	45 000
1	46.2	41	145	81	462	121	1 450	161	4 625	201	14 500	241	46 250
2	47.5	42	150	82	475	122	1 500	162	4 750	202	15 000	242	47 500
3	48.7	43	155	83	487	123	1 550	163	4 875	203	15 500	243	48 750
4	50	44	160	84	500	124	1 600	164	5 000	204	16 000	244	50 000
5	51.5	45	165	85	515	125	1 650	165	5 150	205	16 500	245	51 500
6	53	46	170	86	530	126	1 700	166	5 300	206	17 000	246	53 000
7	54.5	47	175	87	545	127	1 750	167	5 450	207	17 500	247	54 500
8	56	48	180	88	560	128	1 800	168	5 600	208	18 000	248	56 000
9	58	49	185	89	580	129	1 850	169	5 800	209	18 500	249	58 000
10	60	50	190	90	600	130	1 900	170	6 000	210	19 000	250	60 000
11	61.5	51	195	91	615	131	1 950	171	6 150	211	19 500	251	61 500
12	63	52	200	92	630	132	2 000	172	6 300	212	20 000	252	63 000
13	65	53	206	93	650	133	2 060	173	6 500	213	20 600	253	65 000
14	67	54	212	94	670	134	2 120	174	6 700	214	21 200	254	67 000
15	69	55	218	95	690	135	2 180	175	6 900	215	21 800	255	69 000
16	71	56	224	96	710	136	2 240	176	7 100	216	22 400	256	71 000
17	73	57	230	97	730	137	2 300	177	7 300	217	23 000	257	73 000
18	75	58	236	98	750	138	2 360	178	7 500	218	23 600	258	75 000
19	77.5	59	243	99	775	139	2 430	179	7 750	219	24 300	259	77 500
20	80	60	250	100	800	140	2 500	180	8 000	220	25 000	260	80 000
21	82.5	61	257	101	825	141	2 575	181	8 250	221	25 750	261	82 500
22	85	62	265	102	850	142	2 650	182	8 500	222	26 500	262	85 000
23	87.5	63	272	103	875	143	2 725	183	8 750	223	27 250	263	87 500
24	90	64	280	104	900	144	2 800	184	9 000	224	28 000	264	90 000
25	92.5	65	290	105	925	145	2 900	185	9 250	225	29 000	265	92 500
26	95	66	300	106	950	146	3 000	186	9 500	226	30 000	266	95 000
27	97.5	67	307	107	975	147	3 075	187	9 750	227	30 750	267	97 500
28	100	68	315	108	1 000	148	3 150	188	10 000	228	31 500	268	100 000
29	103	69	325	109	1 030	149	3 250	189	10 300	229	32 500	269	103 000
30	106	70	335	110	1 060	150	3 350	190	10 600	230	33 500	270	106 000
31	109	71	345	111	1 090	151	3 450	191	10 900	231	34 500	271	109 000
32	112	72	355	112	1 120	152	3 550	192	11 200	232	35 500	272	112 000
33	115	73	365	113	1 150	153	3 650	193	11 500	233	36 500	273	115 000
34	118	74	375	114	1 180	154	3 750	194	11 800	234	37 500	274	118 000
35	121	75	387	115	1 215	155	3 875	195	12 150	235	38 750	275	121 500
36	125	76	400	116	1 250	156	4 000	196	12 500	236	40 000	276	125 000
37	128	77	412	117	1 285	157	4 125	197	12 850	237	41 250	277	128 500
38	132	78	425	118	1 320	158	4 250	198	13 200	238	42 500	278	132 000
39	136	79	437	119	1 360	159	4 375	199	13 600	239	43 750	279	136 000

## CORRELATION BETWEEN SPEED SYMBOL AND MAXIMUM SPEED

Speed Symbol Code de vitesse Geschwindigkeits- Symbol	Speed Vitesse Geschwindigkeit (km / h )	Speed Symbol Code de vitesse Geschwindigkeits- Symbol	Speed Vitesse Geschwindigkeit (km / h )
A1	5	K	110
A2	10	L	120
A3	15	M	130
A4	20	N	140
A5	25	P	150
A6	30	Q	160
A7	35	R	170
A8	40	S	180
B	50	T	190
C	60	U	200
D	65	H	210
E	70	V	240
F	80	W	270



\*PREMIUM DUTY-PASSENGER TUBES-BIAS

PRODUCT CODE NO.	GROUP NO.	SIZE	VALVE	PACKING
KD806	E-10	4.50/5.00/5.20-10	TR-13	40
KD813	E-12	4.50/5.30-12	TR-13	35
KD814	F-12	5.00/5.20/5.50/5.60/6.00-12	TR-13	30
KD822	F-13	5.00/5.20/5.60/5.90/6.00/6.15-13	TR-13	33
KD824	G-13	5.90/6.00/6.40/6.45/6.50/6.70/7.00-13	TR-13	20
KD822	F-14	5.00/5.20/5.60/5.90/6.00/6.15/6.45-14	TR-13	33
KD824	G-14	6.40/6.50/6.70/6.95/7.00/7.35-14	TR-13	20
KD838	K-14	7.00/7.35/7.50/7.75/8.00/8.25/8.50/8.55-14	TR-13	20
KD835	M-14	8.00/8.25/8.50/8.55-14	TR-13	12
KD842	E-15	P135/145-15, P145/155/70-15	TR-13	32
KD831	F-15	5.00/5.20/5.50/5.60/6.00-15	TR-13	30
KD844	G-15	5.50/5.90/6.00/6.40/6.50/6.60/6.70/6.85/7.00/7.35-15	TR-13	16
KD838	K-15	6.50/6.70/7.00/7.10/7.50/7.60/7.75/8.15/8.20/8.25-15	TR-13	20
KD846	M-15	7.60/8.00/8.20/8.55/8.85/9.00/9.15-15	TR-13	12
KD850	G-16	5.50/6.00/6.40-16	TR-13	14
KD849	K-16	6.50/6.70/7.00/7.60-16	TR-13	18
KD852	M-16	7.50/8.20/8.25-16	TR-13	12

\*PREMIUM DUTY PASSENGER TUBES-RADIAL

KD806R	ER10	145/155/R10	TR-13	40
KD813R	ER12	135/145/155R12, 145/80R12, 145/155/70R12	TR-13	35
KD814R	FR12	155/165R12, 155/80R12, 165/175/70R12	TR-13	30
KD813R	ER13	135/145/155R13, 145/155/70R13	TR-13	35
KD822R	FR13	155/165R13, 155/165/175/80R13, 165/175/75R13 165/175/70R13	TR-13	33
KD824R	GR13	175/185R13, 185/80R13, 185/75R13, 185/195/205/70R13 195/205/215/60R13, 215/235/50R13	TR-13	20
KD821R	ER14	134/145/150/R14, 155/70R14	TR-13	34
KD822R	FR14	155/165R14, 165/80R14, 175/185/75R14, 175/185/70R14 175/185/60R14	TR-13	33
KD838R	KR14	195/205R14, 195/205/215/225/75R14, 205/215/70R14 215/60R14	TR-13	20
KD825R	MR14	225/235/245R14, 225/75R14, 235/245/70R14, 235/245/60R14 245/265/50R14	TR-13	12
KD842R	ER15	135/145R15, 145/155/70R15	TR-13	32
KD831R	FR15	155/165R15, 155/165/80R15, 165/175/75R15 165/175/70R15	TR-13	30
KD844R	GR15	175/185R15, 185/195/75R15, 185/195/205/70R15 195/205/65R15/195/205/60R15, 195/205/50R15	TR-13	16
KD838R	KR15	195/205R15, 195/80R15, 205/215/75R15/215/225/70R15 215/225/235/245/60R15	TR-13	20
KD846R	MR15	215/225R15, 225/235/75R15, 235/245/70R15, 225/60R15	TR-13	12
KD850R	GR16	175/185R16, 215/60R16, 205/55R16	TR-13	14
KD849R	KR16	195/205R16, 225/60R16, 225/55R16 225/235/245/50R16	TR-13	18
KD852R	MR16	215/225R16	TR-13	12

\* COMMERCIAL/LIGHT TRUCK TUBES-BIAS

PRODUCT CODE NO.	GROUP NO.	EQUIVALENT SIZE	VALVE	PACKING
KD822	5.50-13	5.00/5.50/6.00-13, LT 175/75-13, A78/B78-13 ST	TR-13	33
KD824	6.00-14	6.50-13LT, 650-13ST, C78-13ST LT185/195/75-14	TR-13	20
KD835	7.50-14	7/8/9-14.5LT	TR-13	30

KD844	6.50-15	6.00/6.50-15LT 195/75-15, E78/F78-15ST	TR-15	16
KD849	7.50-15	7.00/7.50/8.25-15, LT205/215/225/235/75-15, G78/H78-15ST	TR-15	18
KD850	6.50-16	6.00/6.50-16LT, F78-16LT	TR-15, 150, 75A	14
KD852	7.50-16	7.00/7.50-16, LT215/225/235/85-16, LT225/245/75-16	TR-15, 150, 75A	12
KD851	8.25-16	7.50/8.25-16	TR13, 15	11

\* PREMIUM HEAVY DUTY TRUCK TUBES-BIAS

PRODUCT CODE NO.	GROUP NO.	SIZE	VALVE	PACKING
KD860	7.00/7.50-20	7.00/7.50-20	TR-177A	12
KD861	8.25-20	8.25-20	TR-77A, 177A	7
KD862	9.00-20	9.00-20	TR-78A, 175A	7
KD863	10.00-20	10.00-20, 10.00/11.00-20	TR-78A, 175A, 179A	5
KD865	11.00-20	11.00/12.00-20, 11.00-20	TR-78A, 175A, 179A	5
KD869	10.00-22	10.00-22, 10.00/11.00-22	TR-78A	5
KD867	11.00-22	11.00-22	TR-78A	5

\* A/G IMPLEMENT TUBES-BIAS

KD847	7.5L/9.5L-14/15	7.5L/9.5L-14/15	TR-13	14
KD855	11L/12.5L-15/16	11L/12.5L-15/16	TR-13, 15	12

\* COMMERCIAL/LIGHT TRUCK TUBES-RADIAL

KD822R	LT175/75R13, ST 175/80R13	LT175/75R13, ST175/80R13	TR-13	33
KD824R	LT185/195/75R14	LT185/195/75R14	TR-13	20
KD838R	LT215/75R14, ST205/75R14	LT215/75R14, ST205/75R14	TR-13	18
KD844R	6.50R15	6.00/6.50R15, LT 195/75R15	TR-13, 15	16
KD849R	7.50R15	7.00/7.50R15, LT205/215/225/235/75R15, ST225/75R15	TR-15, 75A	18
KD855R	8.25/9.00/9.50R15	8.25/9.00/9.50R15	TR-13, 15	12
KD848R	10.00/11.00R15	10.00/11.00R15, 33X12.50R15, 280/85R16	TR-13, 15	12
KD850R	6.50R16	6.00/6.50R16	TR-15, 150, 75A	14
KD852R	7.50R16	7.00/7.50R16, LT215/225/235/85R16, LT225/245/75R16	TR-15, 150, 75A	12

\* PREMIUM HEAVY DUTY TRUCK TUBES-RADIAL

KD860R	7.00/7.50R20	7.00/7.50R20	TR-177A	13
KD861R	8.25R20	8.25R20	TR-77A, 177A	7
KD862R	9.00R20	9.00R20	TR-78A, 175A	7
KD863R	10.00R20	10.00R20, 10.00/11.00R20	TR-78A, 175A, 179A	5
KD865R	11.00R20	11.00/12.00R20, 12.00R20	TR-78A, 175A, 179A	5
KD869R	10.00R22	10.00R22, 10.00/11.00R22	TR-78A	5
KD867R	11.00R22	11.00R22	TR-78A	5

\* A/G IMPLEMENT TUBES-RADIAL

KD847R	7.5L/9.5L14/15	7.5L/9.5LR14/15	TR-13	14
KD855R	11L/12.5LR15/16	11L/12.5LR15/16	TR-15	12

\* INDUSTRIAL TUBES

AVAILABLE SIZE	STANDARD VALVE	AVAILABLE SIZE	STANDARD VALVE	AVAILABLE SIZE	STANDARD VALVE
2.50-3	JS-87	4.10/3.50-5	JS-87	4.00-7	TR-13
2.00-4	JS-87	11X4.00-5	JS-87	3.00-8	TR-13, JS-87C
2.50-4	JS-87, 87P	2.50-6	JS-87	3.50/4.00-8	TR-13, JS-87C
3.00-4	JS-87	4.10/3.50-6	JS-87	4.80/4.00-8	TR-13
9X3.50-4	JS-87, 78P	4.00-6	TR-13, JS-87	4.00-9	TR-13
4.10/3.50-4	JS-87	5.30/4.50-6	JS-87		

\* ATV, TURF TUBES

13X5.00-6	TR-13, JS-87	20X10.00-8	TR-6, 13	21X7.00-10	TR-6, 13
13X6.50-6	TR-13, JS-87C	21X12.00-8	TR-6, 13	22X8.00-10	TR-6, 13
15X6.00-6	TR-13, JS-87	22X11.00-8	TR-6, 13	22X11.00-10	TR-6, 13
16X8.00-7	TR-6, 13	25X12.00-9	TR-6	23.5X8.00-11	TR-6, 13
16X6.50/7.50-8	TR-6, 13, JS-87	20.5X8.00-10	TR-6, 13	23X8.50-12	TR-6, 13
18X8.50/9.50-8	TR-6, 13			23X10.50-2	TR-6, 13
20X7.00-8	TR-6, 13				

\* TUBES FOR TRAILER, LIGHT TRUCK, FORKLIFT

6.00/6.90-9	TR-6, 13, 15, JS-2	145-14	TR-13	
4.00-10	TR-13	175-14	TR-13	
5.00-10	TR-13	175R14	TR-13	
5.20-10	TR-13	195-14	TR-13	
6.50/7.50-10	TR-13, JS-2	6.00-14	TR-13	
125-12	TR-13	6.00R14	TR-13	
135-12	TR-13	205-14	TR-13	
4.50-12	TR-13	205R14	TR-13	
5.00-12	TR-13	7.50-14	TR-13	
5.30-12	TR-13	7.50R14	TR-13	
6.00-12	TR-13	7.5L/9.5L-14/15	TR-13	
6.00R12	TR-13	135-15	TR-13	
6.50-12	TR-13	135R15	TR-13	
7.00-12	TR-75A	165-15	TR-13	
135-13	TR-13	195-15	TR-13	
165-13	TR-13	195R15	TR-13	
175-13	TR-13	6.50-15	TR-15	
175R13	TR-13	7.00/7.50-15	TR-15, 75A, 150, 177A	
5.60-13	TR-13	7.50-15	TR-75A	
5.60R13	TR-13	8.15-15	TR-75A	

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P10	K299	21X8.00-12	•						
		22X12.00-10	•						
		22X12.00-8	•						
		22X12.00-9	•						
		22X8.00-10	•						
		23X7.00-10	•						
		23X8.00-11	•						
		24X10.00-12	•						
		24X11.00-10	•						
		24X9.00-11	•						
		25X10.00-11	•						
		25X10.00-12	•						
		25X12.50-10	•						
		25X12.50-11	•						
		25X12.50-9	•						
		25X8.00-11	•						
		25X8.00-12	•						
		26X12.00-12	•						
		26X9.00-12	•						
		27X10.00-12	•						
27X12.00-12	•								
AT22X10-9	•								
AT22X7-11	•								
AT23X10-10	•								
AT24X8-12	•								
AT24X10-11	•								
AT26X11-12	•								
AT27X11-12	•								
AT27X9-12	•								
P11	K299A	AT24X10-11	•						
		AT24X8-12	•						
		AT25X10-12	•						
		AT25X12.5-12	•						
		AT25X8-12	•						
		AT26X10-12	•						
		AT26X12-12	•						
AT27X9-12	•								
P18	K300	20X11.00-10	•						
		20X11.00-8	•						
		20X11.00-9	•						
		22X11.00-8	•						
		22X11.00-9	•						
P18	K300F	AT22X10-10	•						
		AT22X10-8	•						
		AT22X11-10	•		•				
		22X8.00-10	•						
P33	K3002	18X9.50-8					•		
		20X10.00-8					•		
		205/35R14			•				
P35	K3005R	205/40R12	•						
		205/50R10			•				
		205/65R10			•				
P34	K3006	195/50R15	•						
		20X8.00-10	•						
		205/40R14	•						
		23X10R14	•						
P35	K3009R	245/50R12	•						
		205/50R10			•				
P38	K301	4.00-18	•						
P21	K3012	18X6.50-8				•			
		18X7.50-8				•			
		18X8.50-8				•			
		18X9.50-8	•			•		•	
		20X10.00-10			•				
		20X10.00-8			•				•
		22X11.00-10	•		•				
		23X10.50-12	•		•				
		23X12-12	•		•				
		23X9.50-12	•		•				
		24X12.00-12	•		•				
24X9.50-12			•						
P31	K3014R	24X12.00R12			•				
P43	K304	4.00-8					•		
		4.80/4.00-8	•				•		
P43	K304A	4.00-6	•				•		
		4.10/3.50-4	•		•		•		
		4.10/3.50-6	•					•	
P43	K305	4.10/3.50-6	•				•		
		4.00-8	•						

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P6 P44	K311	3.00-4					•		
		4.00-6				•			
		6.00-9					•		
		5.00-8						•	
P14 P15	K3201	25X10.00R12	•						
		25X8.00R12	•						
		26X11.00R12	•						
		26X11.00R14	•						
		26X9.00R12	•						
		26X9.00R14	•						
		27X11.00R12	•						
		27X9.00R12	•						
		28X10.00R14	•						
		28X11.00R14	•						
		28X9.00R14	•						
		30X10.00R14	•						
		30X10.00R15	•						
		32X10.00R14	•						
32X10.00R15	•								
P15	K3203	33X10.00R15	•						
		35X10.00R15	•						
		25X10.00R12	•						
		25X8.00R12	•						
		26X11.00R12	•						
		26X11.00R14	•						
		26X9.00R12	•						
		26X9.00R14	•						
		27X11.00R12	•						
		27X9.00R12	•						
		28X10.00R14	•						
		28X11.00R14	•						
		28X9.00R14	•						
		30X10.00R14	•						
30X10.00R15	•								
P16	K3204R	32X10.00R14	•						
		32X10.00R15	•						
		33X10.00R15	•						
		35X10.00R15	•						
		27X11.00R14	•						
		27X9.00R14	•						
P18	K3210F	28X10.00R14	•						
		30X10.00R14	•						
		32X10.00R14	•						
		32X10.00R15	•						
P18	K3211	23X7.00-10	•						
		AT20X6-10	•						
		AT21X7-10	•						
		22X11.00-9	•						
P18	K3211	AT18X10-8	•						
		AT18X10-9	•						
		AT18X8-8	•						
		AT20X11-9	•						
P42	K352	3.00-4					•		
		4.10/3.50-4					•		
		4.10/3.50-5	•				•		
		4.10/3.50-6	•				•		
		4.80/4.00-8	•				•		
		5.30/4.50-6	•				•		
P4	K353	4.80/4.00-8	•						
		4.80-12	•			•			
		5.30-12	•				•		
		5.70-8	•				•		
P42	K353A	4.10/3.50-4	•				•		
		4.10/3.50-4	•				•		
		4.10/3.50-5	•				•		
		4.10/3.50-5	•				•		
		4.10/3.50-6	•				•		
		4.10/3.50-6	•				•		
		5.30/4.50-6	•				•		
P4	K355	5.30/4.50-6					•		
		4.00-10					•		
P36	K357	4.50-10					•		
		16X6.50-8					•		
		18X9.50-8					•		
P36	K357A	4.80/4.00-8				•			
		100/90-4					•		
		3.50-6					•		
P36	K357A	3.50-8					•		
		4.00-4					•		

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P26	K358	11X4.00-4				•	•		
		11X4.00-5				•	•		
		13X5.00-6				•	•		
		13X6.50-6				•	•		
		15X6.00-6			•	•	•		
		16X6.50-8		•		•	•		
		16X7.50-8					•		
		18X6.50-8		•			•		
		18X8.50-8					•		
		18X9.50-8		•			•		
		20X10.00-10		•					
		20X10.00-8					•		
		20X8.00-10		•			•		
		20X8.00-8			•		•		
		22X10.00-8		•					
		22X9.50-12		•		•			
		23X10.50-12		•					
23X8.50-12		•							
4.10/3.50-4					•	•			
4.80/4.00-8			•		•	•			
P26	K358X	13X6.50-6				•	•		
		15X6.00-6				•	•		
		20X8.00-8				•	•		
P36	K359	13X5.00-6				•	•		
		17X8.00-8					•		
		18X8.00-8	•						
		19X8.00-10	•						
P6	K363	4.00-8					•		
		21X11.00-8	•						
		6.00-14LT			•				
		6.50-14LT			•				
P4	K364	7.00-15LT	•						
		7.00-16LT	•		•				
		7.50-16LT	•						
P37	K365	4.50-10					•		
		5.00-10					•		
		6.90/6.00-9						•	
P27	K367	5.00-10					•		
		5.00-12	•						
		6.00-12	•						
		4.00-10						•	
P5	K368	18X6.50-8					•		
		18X8.50-8	•				•		
		18X9.50-8	•				•		
		20X10.00-8	•						
		20X10.00-10	•						
P7	K370	16.5X6.50-8					•		
		18.5X8.50-8	•				•		
P5	K371	20.5X8.0-10	•						
		7-14.5MH	•						
P27	K372	4.80/4.00-8	•	•		•	•		
		9X3.50-4	•	•			•		
P44	K373	3.00-4					•		
		4.00-4	•			•	•		
P27	K375	23X10.50-12	•						
		23X8.50-12	•						
		23X10.50-12	•						
		23X8.50-12	•						
P37	K376E	4.00-8	•						
		20X8.00-10	•						
P41	K380	20X8.00-10	•						
		5.00-8	•						
P27	K382	6.50-10	•						
		6.90/6.00-9	•						
		7.00-12	•						
P28	K384E	15X6.00-6			•		•		
		20X10.00-8	•						
P5	K385	20X8.00-8			•		•		
		18X7.00-8	•						
P34	K389	4.00-8					•		
		5.00-8	•						
		6.90/6.00-9	•						
		16X6.50-8	•						
		16X7.50-8	•						
		18X6.50-8	•			•			
		18X8.50-8	•			•	•		
		18X8.50R8	•			•			
190/50-12	•								
P28	K384E	20X10.00-10	•			•			
		20X9.00-12	•			•			

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P6	K391M	4.50-12					•		
		5.00-12					•	•	
		7.00-15LT	•			•			
		7.00-16LT	•			•			
		7.50-16LT	•			•			
P7	K392	8-14.5MH	•			•			
		6.00-14LT				•			
		6.50-14LT	•			•			
P7	K393	7.50-16LT				•			
		6.50-14LT	•			•			
		6.50-16LT	•			•			
P8	K394	7.00-16LT	•			•			
		7.50-16LT	•			•			
P40	K395	10-16.5	•						
		12-16.5	•						
		23X8.50-12	•						
		23X8.50-14	•						
		26X12.00-12	•						
		27X8.50-15	•						
P8	K396	7.50-16LT	•		•				
		13X5.00-6					•		
P45	K398A	15X5.00-6					•		
		16X6.50-8					•		
		4.10/3.50-6					•		
		4.10-4					•		
		4.80/4.00-8					•		
		13X5.00-6					•		
		15X5.00-6					•		
		4.10/3.50-6					•		
		4.10-4					•		
		4.80/4.00-8					•		
P3	K399	165/65-8					•		
		18X8.0-10	•				•		
		205/65-10	•		•		•		
		215/60-8	•	•	•		•		
		225/55-12	•				•		
		255/50-10	•				•		
P28	K401	205/50-10	•				•		
		205/50-10	•				•		
		225/55-12	•				•		
		11L-15SL	•						
		9.5L-15SL	•						
		11X4.00-5					•	•	
P28	K401H	13X5.00-6					•		
		13X6.50-6					•		
		18X9.50-8	•		•				
		20X10.00-10	•						
		15X6.00-6			•			•	
P28	K401X	16X6.50-8					•		
		18X8.50-8					•		
P39	K401Y	15X6.00-6					•		
		16X6.50-8	•						
P44	K402	4.80/4.00-8					•		
		5.00-8	•						
P29	K404	6.00-9	•						
		12X4.00-5					•	•	
		12X4.00-5					•	•	
		18X9.50-8	•						
		19X10.50-8	•						
		20X10.00-10	•						
		22X9.50-12	•						
		26X14.00-12	•						
		4.10/3.50-4			•			•	•
		4.10/3.50-5	•		•			•	•
P39	K404GX	10X4.50-5	•						
		11X6.00-5	•						
		11X7.10-5	•						
P29	K404LG	8X3.00-4						•	
		11X4.00-5					•	•	
		11X4.10-5			•		•	•	
		11X6.00-5					•	•	
		13X5.00-6					•	•	
		13X6.50-6					•	•	
P29	K404LG	8X3.00-4					•		
		9X3.50-4			•		•	•	

FACTORY LOCATION ITEMS

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P38	K406	3.00-4					•		
		3.50-6					•		
		3.50-8						•	
		4.00-4						•	
P32 P45	K467	4.00-8					•		
		16X6.50-8			•	•			
		4.80-8				•	•		
P32	K472	23X10.50-12	•						
		21X11.00-8	•						
		22X11.00-10	•						
		24X12.00-12	•						
		21X11.00-8	•						
P45	K478	22X11.00-10	•						
		24X12.00-12	•						
		13X5.00-6				•	•		
		15X5.00-6				•	•		
		16X6.50-8		•			•		
P9	K490A	4.10-4					•		
		4.10-6		•		•			
		4.80-8					•		
P22 P23 P24	K500 SERIES	4.50-12		•	•	•	•	•	
		5.00-12		•	•	•	•	•	
		11X4.00-4				•	•		
		11X4.00-5	•			•	•		
		13X5.00-6				•	•		
		13X6.50-6				•	•		
		15X5.50-6					•		
		15X6.00-6	•			•	•		
		16X6.50-8	•		•	•	•		
		16X7.50-8	•			•	•		
		18X10.50-10	•			•	•		
		18X6.50-8				•	•		
		18X7.50-8	•			•	•		
		18X8.50-10	•						
		18X8.50-8	•		•	•	•		
		18X9.50-8	•		•	•	•		
		20X10.00-10	•		•	•	•		
		20X10.00-8	•		•	•	•		
		20X8.00-10	•		•	•	•		
		20X8.00-8	•						
		21X7.00-10	•						
		22X10.00-10	•						
		22X10.50-12	•		•				
		22X12.00-12	•				•		
		22X8.50-12	•						
		22X9.50-12	•		•				
		230/60-8	•						
		23X10.50-12	•		•			•	
		23X8.50-12	•						
		23X9.50-12	•		•				
		24X12.00-12	•		•				
		26X12.00-12	•						
33X12.50-16.5			•						
P32	K502	4.10/3.50-4					•		
		16X6.50-8	•						
		18X8.50-10	•						
		20X10.00-8	•						
		22X10.00-10	•						
		22X11.00-10	•						
		22X9.00-10	•						
		23X10.50-12	•						
		24X12.00-12	•						
		25X10.00-12	•						
		25X9.00-12	•						
		26X12.00-12	•						
		16X6.50-8	•						
		18X8.50-10	•						
		22X11.00-10	•						
		23X10.50-12	•						
25X10.00-12	•								
25X9.00-12	•								

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P25	K505	15X6.00-6				•	•		
		16X6.50-8				•	•		
		18X6.50-8	•						
		18X8.50-8	•						
		18X8.50-8	•						
		20X10.00-8	•						
		20X8.00-8						•	
		212/80-15				•			
		215/60-14	•						
		215/65-14	•						
P25	K505X	215/70-12	•						
		215/70-15	•						
		21X7.00-10	•						
		21X8.50-10	•						
		23X10.50-12	•					•	
		23X8.50-12	•						
		24X12.00-12	•		•				
		26X10.00-12	•						
		295/60-15				•			
		15X6.00-6					•		
P29	K506	20X10.00-8			•		•		
		20X8.00-8			•		•		
		22X9.50-10	•		•				
P30	K507	24X12.00-10	•						
		24X13.00-12	•						
		26X14.00-12	•						
P30	K513	26.5X14.00-12	•						
		24X13.00-12	•						
		26X14.00-12	•						
		20X10.00-10	•						
		20X7.00-10	•						
		20X8.00-10	•						
		22X10.00-10	•			•			
		22X11.00-10	•			•			
		24X12.00-12	•						
		24X9.50-12	•						
P33	K514E	18X8.50-10	•						
		26X12.00-12	•						
P34	K515	18X8.50-8					•		
P30	K516	20X10.00-10	•						
P30	K517	20X12.00-10	•						
P32	K518	21X11.00-10	•						
P33	K519	25X11.00-12	•						
		23X10.00-14	•				•		
P11	K530	25X10.50-12	•						
		18X9.50-8	•			•			
		22X10-10	•						
		22X11.00-10	•				•		
		22X11.00-8	•						
		22X11.00-9	•						
		24X9.00-11	•						
		25X10.00-12	•			•			
		25X12.00-10	•						
		25X12.00-9	•						
P11	K530F	AT22X9-10	•						
		AT23X10-12	•						
		AT24X10-12	•						
		16X8.00-7	•						
		18X7.00-7	•						
		19X7.00-8	•			•			
		23X8.00-11	•						
		24X9.00-11	•						
		25X8.00-12	•			•			
		AT21X7-10	•			•			
P19	K532F	AT22X7-10	•			•			
		AT23X7-10	•						
		AT23X8-12	•						
		AT24X8-12	•						
		AT20X6-10	•						
P19	K532FA	AT21X7-10	•			•			
		AT22X7-10	•						
		AT23X7-10	•						
		AT23X8R12	•						
		AT25X8-12	•						
P19	K532FA	AT21X7-10	•						
		AT22X7-10	•						
P19	K532FA	AT23X7-10	•						
		AT23X7-10	•						

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA
P19	K533	AT20X11-10	•					
		AT20X11-8	•					
		AT20X11-9	•		•			
		AT22X11-10	•					
		AT22X11-8	•					
		AT22X11-9	•					
P19	K535A	AT23X10R12	•					
		AT25X10-12	•					
		AT20X11-9	•					
		AT21X11-9	•					
		AT22X10-9	•					
		AT22X11-9	•					
P12	K537	AT23X10R12	•					
		AT23X8R12	•					
		AT25X10R12	•					
		AT25X8R12	•					
		AT26X10R12	•					
		AT26X12R14	•					
		26X10.00R12	•					
		26X11.00R14	•					
		26X12.00R12	•					
		26X9.00R14	•					
		27X10.00R12	•					
		27X12.00R12	•					
		AT25X10R12	•					
		AT25X8R12	•					
P12	K538	AT25X10-12	•					
		AT25X8-12	•					
		AT26X10-12	•					
		AT26X12-12	•					
		AT27X10-12	•					
		AT27X12-12	•					
P20	K546F	AT28X11-14	•					
		AT28X9-14	•					
		165/70-10	•					
		AT19X7-8	•		•			
P20	K547	AT20X7-8	•					
		AT21X7-10	•					
		AT25X8-12	•		•			
		225/40-10	•					
		AT18X9.5-8	•					
		AT19X8-8	•					
		AT20X11-9	•					
		AT21X10-8	•					
P3	K550	AT22X10-10	•					
		AT22X10-8	•					
		AT25X10-12	•		•			
		AT27X10-12	•					
		ST155/80D13	•				•	
		ST175/80D13	•				•	
P3	K558	ST185/80D13	•				•	
		ST205/75D14	•				•	
		ST205/75D15	•				•	
		ST215/75D14	•				•	
		ST225/75D15	•				•	
		ST225/75D15	•				•	
P16 P20	K572	ST175/80D13	•				•	
		ST205/75D14	•				•	
		ST205/75D15	•				•	
		ST225/75D15	•				•	
		AT25X10-12	•					
		AT25X8-12	•					
P12	K573	AT18X9.5-8	•		•			
		AT19X7-8	•		•			
		AT20X11-9	•					
		AT21X10-8	•					
		AT21X7-10	•					
		AT22X10-10	•					
		AT25X10-12	•					
		AT25X8-12	•					
		AT22X11-10	•					
		AT22X11-8	•					
		AT22X11-9	•					
		AT23X10-10	•					
		AT24X10-11	•					
		AT24X11-10	•					
AT25X10-11	•							
AT25X10-12	•							
AT25X11-10	•							
AT25X12-9	•							
AT26X12-12	•							
AT27X12-12	•							

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA
P12	K573F	AT21X7-10	•					
		AT22X7-10	•					
		AT22X8-10	•					
		AT23X8-10	•					
		AT23X8-11	•					
		AT24X8-11	•					
		AT24X9-11	•					
		AT25X8-12	•					
		AT26X10-12	•					
		AT27X10-12	•					
P13 P16	K585	25X10.00R12	•		•			
		25X8.00R12	•		•			
		26X11.00R12	•					
		26X11.00R14	•			•		
		26X9.00R12	•					
		26X9.00R14	•			•		
P13	K587	27X11.00R12	•					
		27X9.00R12	•					
		AT25X10R12	•					
		AT25X8R12	•					
		AT26X11R12	•					
		AT26X11R14	•					
		AT26X9R12	•					
		AT26X9R14	•					
		AT27X11R12	•					
		AT27X9.5R14	•					
P14	K590	AT27X9R12	•					
		AT28X11R14	•					
		AT28X9R14	•					
		25X11.00-12	•					
		25X8.00-12	•					
		AT25X10-12	•					
P14	K592	AT26X11-14	•					
		AT26X9-14	•					
		AT26X9-14	•					
		AT27X11-12	•					
		AT27X9-12	•					
		AT28X11-14	•					
		AT28X9-14	•					
		10-16.5	•					
		12-16.5	•					
		10.00-20	•			•		
P41	K610	11.00-20	•			•		
		12.00-20	•			•		
		12.00-24	•			•		
		14.00-24	•			•		
		18X7-8	•			•		
		23X10-12	•			•		
		23X9-10	•			•		
		250-15	•			•		
		27X10-12	•			•		
		300-15	•			•		
		5.00-8	•			•		
		6.00-9	•			•		
		6.50-10	•			•		
		7.00-12	•			•		
P41	K611	7.00-15	•			•		
		7.50-15	•			•		
		7.50-16	•			•		
		8.15-15	•			•		
		8.25-15	•			•		
		9.00-20	•			•		
		18X7-8	•			•		
		23X9-10	•			•		
		250-15	•			•		
		5.00-8	•			•		
		6.00-9	•			•		
		6.50-10	•			•		
		7.00-12	•			•		
		8.15-15	•			•		
P40	K612	8.25-15	•			•		
		10-16.5	•			•		
		12-16.5	•			•		

PAGE	PATTERN	SIZE	TAIWAN	SHENZHEN	SHANGHAI	TIANJIN	VIETNAM	INDONESIA	
P8	K630	4.50-12			•				
		5.00-12			•				
		5.00-14ULT			•				
		5.00-16LT			•				
		5.50-13LT			•				
		6.00-13LT			•				
		6.00-15LT			•				
		6.00-16LT			•				
		6.50-15LT			•				
		6.50-16LT			•				
		7.00-15LT		•	•				
		7.00-16LT		•	•				
		7.50-16LT			•				
		8.25-16LT			•				
P9	K631	5.00-14ULT			•				
		5.00-16LT			•				
		5.50-13LT			•	•			
		6.00-13LT			•				
		6.00-15LT			•				
		6.00-16LT			•				
		6.50-16LT			•				
		7.00-15LT			•				
		7.00-16LT			•				
		7.50-16LT			•				
P9	K632	6.00-14LT			•				
		6.00-16LT			•				
		6.50-16LT			•				
		7.00-15LT			•				
P9	K635	4.50-12ULT		•	•	•			
		5.00-12ULT		•	•	•			
		6.00-14			•				
		6.00-16			•				
		6.50-16			•				
		7.00-15			•				
P1	KR03	ST175/80R13	•						
		ST185/80R13	•						
		ST205/75R14	•						
		ST205/75R15	•						
		ST215/75R14	•						
		ST225/75R15	•						
		ST235/80R16	•						
		ST235/85R16	•						
P1	KR17	ST215/65R17	•						
P35	KR17R	23X7.50R14	•						
P1	KR18	ST235/85R16	•						
P35	KR20A	205/35R14			•				
		215/40R12			•				
P2	KR25	ST145R12	•						
P2	KR35	ST175/80R13	•						
		ST185/80R13	•						
		ST205/75R14	•						
		ST205/75R15	•						
		ST215/75R14	•						
		ST225/75R15	•						
		ST235/80R16	•						
		ST235/85R16	•						









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