



山东玲珑轮胎股份有限公司

销售热线: 400-1133-999

网址: www.linglong.cn



PRODUCT BROCHURE



DIRECTORY

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<hr/>	15	<hr/>	/ 60
<hr/>	35	<hr/>	65
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2018

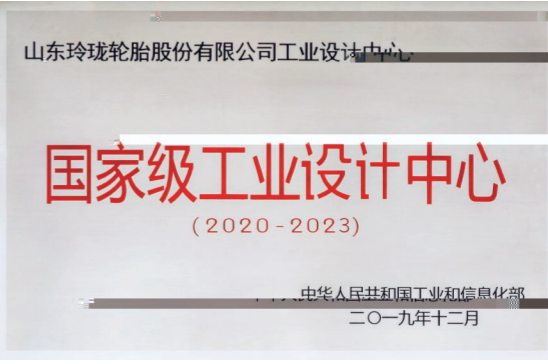
1100




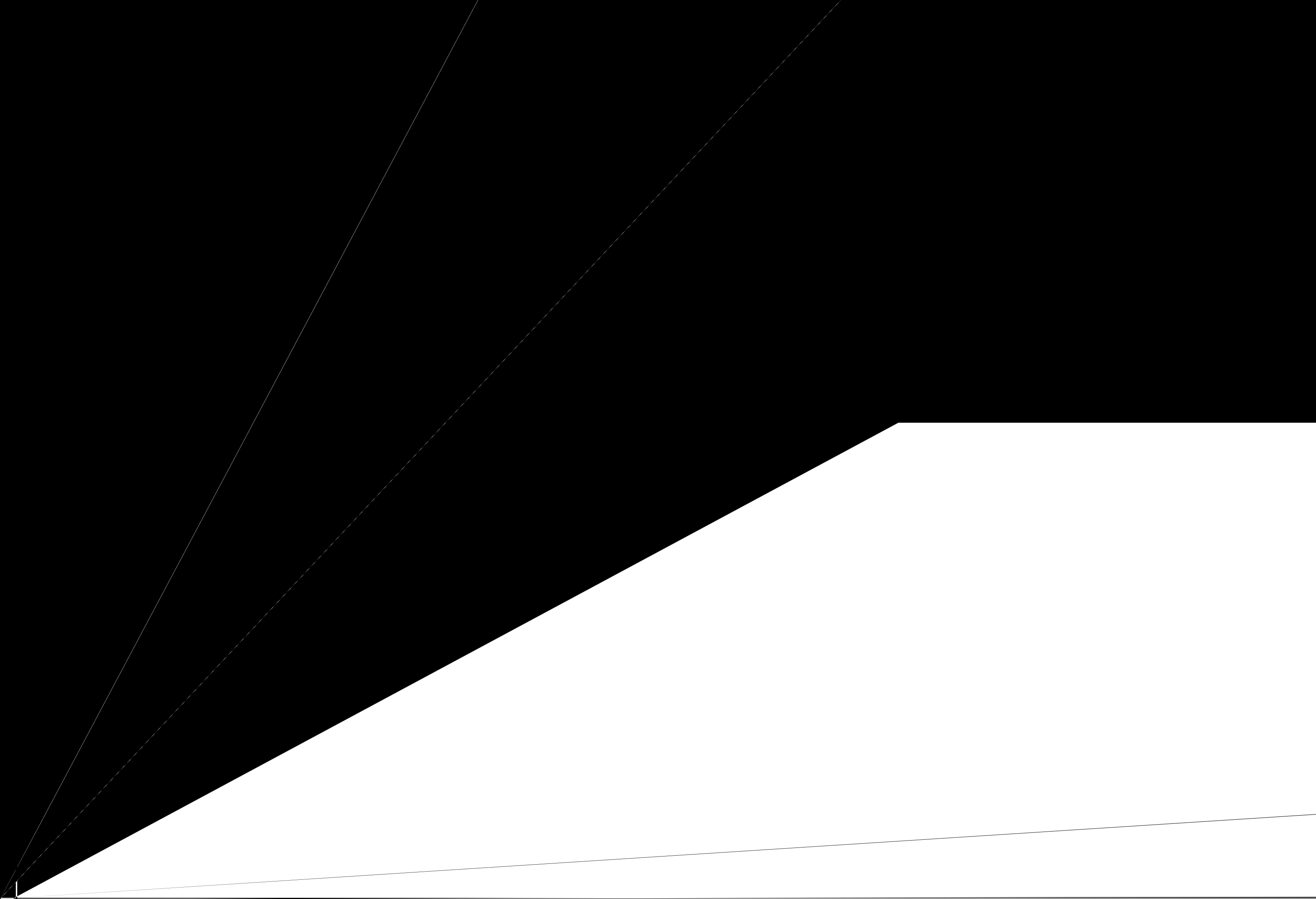
2018















LONG HAUL

AL11



					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1085	17.2

					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1085	16

AL858



AL800

					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1085	17

FL857

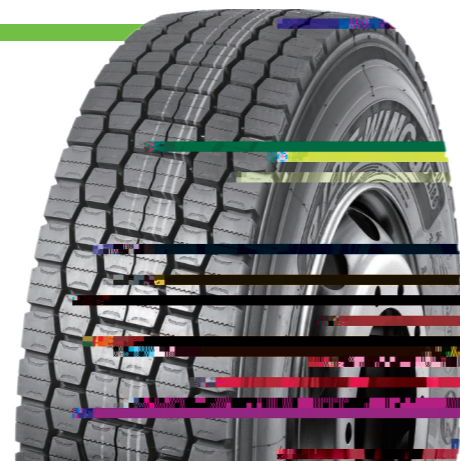
					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1085	17

00 3550/ 5

KIABIA

295/80R22.5 650/3250
12R22.5 18 L 9.00 35

LDL186



					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1096	22
295/80R22.5	18	L	9.00	3550/3250	900/900	298	1050	23
315/80R22.5	18	L	9.00	3750/3450	830/830	312	1082	23

LFL117+



					(kPa)	(mm)	(mm)	(mm)
12R22.5	18	L	9.00	3550/3250	930/930	300	1085	16

LAL800

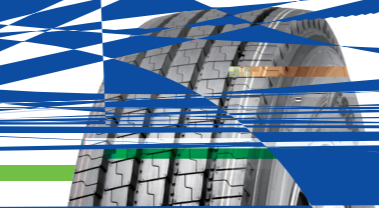


LTL809



					(bGX)	(d d)	(d d)	(d d)
11.00I 20	16	C	8.0	3350/3075	830/830	293	1085	16
11.00I 20	18	C	8.0	3550/3250	930/930	293	1085	16
12I 22.5	16	D	9.00	3350/3075	830/830	300	1085	16
12I 22.5	18	C	9.00	3550/3250	930/930	300	1085	16

1000



(t	(d d)	(d d)	(d d)
760	233	797	13.0
830	233	797	13.0

LDR978



RECOMMENDED



12l 22.5	18	C	9.00	3550/3250	(bGX)	(d d)	(d d)	(d d)
					930/930	300	1096	20.5

LAR959



RECOMMENDED



12l 22.5	18	F	9.00	3550/3250	(bGX)	(d d)	(d d)	(d d)
					930/930	300	1096	24

LDL813



RECOMMENDED



20%

12l 22.5	18	C	9.00	3550/3250	(bGX)	(d d)	(d d)	(d d)
					930/930	300	1096	21

LAR959A



RECOMMENDED



					(bGX)	(d d)	(d d)	(d d)
8.25l 20	16	F	6.5	2430/2300	930/930	236	974	16
9.00l 20	16	F	7.0	2800/2650	900/900	259	1019	18
10.00l 20	18	F	7.5	3250/3000	930/930	278	1054	16

KMD400



RECOMMENDED



12l 22.5	18	F	9.00	3550/3250	(bGX)	(d d)	(d d)	(d d)
					930/930	300	1096	24

KMA403



					(bGX)	(d d)	(d d)	(d d)
12l 22.5	18	B	9.00	3550/3250	930/930	300	1085	15.5
13l 22.5	18	B	9.75	3750/3450	830/830	320	1124	15.5

KMD403



					(bGX)	(d d)	(d d)	(d d)
12l 22.5	18	B	9.00	3550/3250	930/930	300	1085	19

LLA08



					(bGX)	(d d)	(d d)	(d d)
11.00l 20	18	B	8.0	3550/3250	930/930	293	1085	16.5
12.00l 20	18	B	8.5	3750/3450	830/830	315	1125	17.0
12.00l 20	20	J	8.5	4000/3650	900/900	315	1125	17.0

LDR988



					(bGX)	(d d)	(d d)	(d d)
9.00l 20	16	B	7.0	2800/2650	900/900	259	1019	18.0
10.00l 20	18	B	7.5	3250/3000	930/930	278	1054	18.0
11.00l 20	18	B	8.0	3550/3250	930/930	293	1085	19.0
12.00l 20	18	B	8.5	3750/3450	830/830	315	1125	19.0
12.00l 20	20	J	8.5	4000/3650	900/900	315	1125	19.0

LDR978+



					(bGX)	(d d)	(d d)	(d d)
11.00l 20	18	B	8.0	3550/3250	930/930	293	1085	19.0
12.00l 20	18	B	8.5	3750/3450	830/830	315	1125	19.0
12.00l 20	20	J	8.5	4000/3650	900/900	315	1125	19.0

LLD09

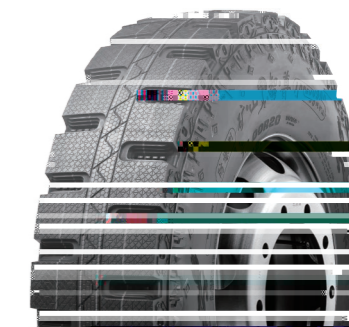


					(bGX)	(d d)	(d d)	(d d)
8.25l 20	14	C	6.5	2240/2120	830/830	236	974	14.5
8.25l 20	16	C	6.5	2430/2300	930/930	236	974	14.5
9.00l 20	14	B	7.0	2575/2430	790/790	259	1019	15.5
9.00l 20	16	B	7.0	2800/2650	900/900	259	1019	15.5



MIXED SERVICE

LD0999



H/J

					(bGX)	(d d)	(d d)	(d d)
11.00L 20	20	B	8.0	3650/3350	970/970	293	1096	25
12.00L 20	22	B	8.5	4250/3875	970/970	315	1136	27

LD0993K



DIE E-D

1-2

					(bGX)	(d d)	(d d)	(d d)
11.00L 20	18	F	8.0	3550/3250	930/930	293	1096	24.5
12.00L 20	18	F	8.5	3750/3450	830/830	315	1136	24.5
12.00L 20	20	F	8.5	4000/3650	900/900	315	1136	24.5

LD0993+



DIEE-D

					(bGX)	(d d)	(d d)	(d d)
12.00l 20	18	F	8.5	3750/3450	830/830	315	1136	19.5
12.00l 20	20	F	8.5	4000/3650	900/900	315	1136	19.5

LD0998

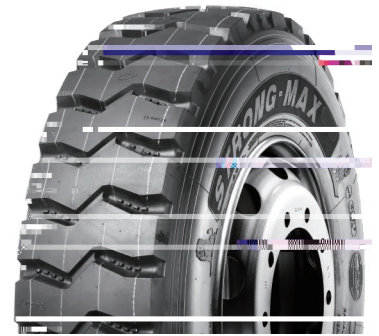


DIEE-D

1-2

					(bGX)	(d d)	(d d)	(d d)
12.00l 20	18	F	8.5	3750/3450	830/830	315	1136	24
12.00l 20	20	F	8.5	4000/3650	900/900	315	1136	24

LD0985



DIEE-D

1-2

					(bGX)	(d d)	(d d)	(d d)
11.00l 20	18	F	8.0	3550/3250	930/930	293	1096	
12.00l 20	18	F	8.5	3750/3450	830/830	315	1136	
12.00l 20	20	F	8.5	4000/3650	900/900	315	1136	

LD0983



DIEE-D

1-2

					(bGX)	(d d)	(d d)	(d d)
295/80l 22.5	16	F	9.00	3350/3075	830/830	298	1050	22
295/80l 22.5	18	F	9.00	3550/3250	900/900	298	1050	22
12l 22.5	18	F	9.00	3550/3250	930/930	300	1096	23

LD0993



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- ◆ DIEE-D
- ◆ 1-2

					(bGX)	(d d)	(d d)	(d d)
8.25I 16K	16	F	6.50H	1800/1600	770/770	235	865	18
8.25I 20	16	F	6.5	2430/2300	930/930	236	974	20
9.00I 20	16	F	7.0	2800/2650	900/900	259	1030	24.5
10.00I 20	18	F	7.5	3250/3000	930/930	278	1065	24.5
11.00I 20	18	F	8.0	3550/3250	930/930	293	1096	24.5
12.00I 20	18	F	8.5	3750/3450	830/830	315	1136	24.5
12.00I 20	20	F	8.5	4000/3650	900/900	315	1136	24.5
12I 22.5	18	F	9.00	3550/3250	930/930	300	1096	24
13I 22.5	18	F	9.75	3750/3450	830/830	320	1136	24

LD0995



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- ◆ DIEE-D
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					(bGX)	(d d)	(d d)	(d d)
11.00I 20	18	F	8.0	3550/3250	930/930	293	1096	25
12.00I 20	18	F	8.5	3750/3450	830/830	315	1136	25
12.00I 20	20	F	8.5	4000/3650	900/900	315	1136	25

LD0996



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- ◆ DIEE-D
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					(bGX)	(d d)	(d d)	(d d)
11.00I 20	18	F	8.0	3550/3250	930/930	293	1096	25
12.00I 20	18	F	8.5	3750/3450	830/830	315	1136	25
12.00I 20	20	F	8.5	4000/3650	900/900	315	1136	25

LD0986



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					(bGX)	(d d)	(d d)	(d d)
295/80I 22.5	16	F	9.00	3350/3075	830/830	298	1050	24.5
295/80I 22.5	18	F	9.00	3550/3250	900/900	298	1050	24.5
315/80I 22.5	16	F	9.00	3450/3150	760/760	312	1082	24.5
315/80I 22.5	18	F	9.00	3750/3450	830/830	312	1082	24.5
11I 22.5	14	F	8.25	2800/2650	720/720	279	1065	24.5
11I 22.5	16	F	8.25	3000/2725	830/830	279	1065	24.5
11I 24.5	14	F	8.25	3000/2725	720/720	279	1116	24.5
11I 24.5	16	F	8.25	3250/3000	830/830	279	1116	24.5
12I 22.5	16	F	9.00	3350/3075	830/830	300	1096	24
12I 22.5	18	F	9.00	3550/3250	930/930	300	1096	24
13I 22.5	18	F	9.75	3750/3450	830/830	320	1136	24
12.00I 20	18	F	8.5	3750/3450	830/830	315	1136	24.5
12.00I 20	20	F	8.5	4000/3650	900/900	315	1136	24.5

D969



					(bGX)	(d d)	(d d)	(d d)
7.00I 16K	12	F	5.50F	1215/1060	670/670	200	785	15.5
7.00I 16K	14	F	5.50F	1320/1180	770/770	200	785	15.5
7.50I 16K	12	F	6.00G	1400/1250	670/670	215	815	17.5
7.50I 16K	14	F	6.00G	1500/1320	770/770	215	815	17.5
8.25I 16K	12	F	6.50H	1550/1360	560/560	235	865	17.5
8.25I 16K	14	F	6.50H	1700/1500	670/670	235	865	17.5
8.25I 16K	16	F	6.50H	1800/1600	770/770	235	865	17.5
8.25I 20	14	F	6.5	2240/2120	830/830	236	974	21.5
8.25I 20	16	F	6.5	2430/2300	930/930	236	974	21.5
9.00I 20	16	F	7.0	2800/2650	900/900	259	1030	23.5
10.00I 20	18	F	7.5	3250/3000	930/930	278	1065	25.5
11.00I 20	18	F	8.0	3550/3250	930/930	293	1096	25.5
12.00I 20	18	F	8.5	3750/3450	830/830	315	1136	25.5
12.00I 20	20	F	8.5	4000/3650	900/900	315	1136	25.5
12I 22.5	18	J	9.00	3550/3250	930/930	300	1096	25



LIGHT TRUCK



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					(bGX)	(d d)	(d d)	(d d)
6.50l 16K	10	D	5.50F	975/850	560/560	185	750	8.5
6.50l 16K	12	C	5.50F	1060/925	670/670	185	750	8.5
7.00l 16K	12	D	5.50F	1215/1060	670/670	200	775	9.5
7.00l 16K	14	C	5.50F	1320/1180	770/770	200	775	9.5
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	805	10.5
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	805	10.5

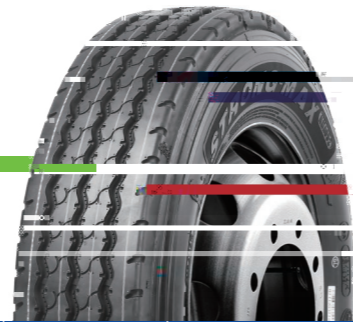
KCA651



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					(bGX)	(d d)	(d d)	(d d)
6.50l 16K	10	D	5.50F	975/850	560/560	185	750	9
6.50l 16K	12	C	5.50F	1060/925	670/670	185	750	9
7.00l 16K	12	D	5.50F	1215/1060	670/670	200	775	10
7.00l 16K	14	D	5.50F	1320/1180	770/770	200	775	10
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	805	11
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	805	11
8.25l 16K	12	D	6.50H	1550/1360	560/560	235	855	11.5
8.25l 16K	14	C	6.50H	1700/1500	670/670	235	855	11.5
8.25l 16K	16	C	6.50H	1800/1600	770/770	235	855	11.5

KMA652



					(bGX)	(d d)	(d d)	(d d)
6.50I 16CK	10	D	5.50F	975/850	560/560	185	750	9
6.50I 16CK	12	C	5.50F	1060/925	670/670	185	750	9
7.00I 16CK	12	B	5.50F	1215/1060	670/670	200	775	10
7.00I 16CK	14	B	5.50F	1320/1180	770/770	200	775	10
7.50I 16CK	12	B	6.00G	1400/1250	670/670	215	805	11
7.50I 16CK	14	B	6.00G	1500/1320	770/770	215	805	11
8.25I 16CK	12	D	6.50H	1550/1360	560/560	235	855	11.5
8.25I 16CK	14	B	6.50H	1700/1500	670/670	235	855	11.5
8.25I 16CK	16	B	6.50H	1800/1600	770/770	235	855	11.5

KMA653



					(bGX)	(d d)	(d d)	(d d)
7.00I 16CK	12	B	5.50F	1215/1060	670/670	200	775	11.5
7.00I 16CK	14	B	5.50F	1320/1180	770/770	200	775	11.5
7.50I 16CK	12	B	6.00G	1400/1250	670/670	215	805	12.5
7.50I 16CK	14	B	6.00G	1500/1320	770/770	215	805	12.5
8.25I 16CK	12	B	6.50H	1550/1360	560/560	235	865	13
8.25I 16CK	14	B	6.50H	1700/1500	670/670	235	865	13
8.25I 16CK	16	B	6.50H	1800/1600	770/770	235	865	13



◆ JKI FEG-DAO

◆ 4

					(bGX)	(d d)	(d d)	(d d)
8.25I 16CK	12	B	6.50H	1550/1360	560/560	235	865	13
8.25I 16CK	14	B	6.50H	1700/1500	670/670	235	865	13
8.25I 16CK	16	B	6.50H	1800/1600	770/770	235	865	13

KMA662



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					(bGX)	(d d)	(d d)	(d d)
6.50l 16K	10	D	5.50F	975/850	560/560	185	750	11
6.50l 16K	12	C	5.50F	1060/925	670/670	185	750	11
7.00l 16K	12	D	5.50F	1215/1060	670/670	200	775	12
7.00l 16K	14	C	5.50F	1320/1180	770/770	200	775	12
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	805	13.0
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	805	13.0

LD0993



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DIE E-D

1-2

					(bGX)	(d d)	(d d)	(d d)
6.50l 16K	10	D	5.50F	975/850	560/560	185	750	13.5
6.50l 16K	12	C	5.50F	1060/925	670/670	185	750	13.5
7.00l 16K	12	D	5.50F	1215/1060	670/670	200	775	14.5
7.00l 16K	14	C	5.50F	1320/1180	770/770	200	775	14.5
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	805	16.5
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	805	16.5
8.25l 16K	16	F	6.50H	1800/1600	770/770	235	865	18

LAR919



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					(bGX)	(d d)	(d d)	(d d)
6.00l 14K	8	B	41/2J	690/600	450/450	170	680	10
6.00l 15K	8	B	4.50E	730/630	460/460	170	705	10.5
6.50l 16K	12	B	5.50F	1060/925	670/670	185	760	12
7.00l 16K	14	B	5.50F	1320/1180	770/770	200	783	14
7.50l 16K	14	B	6.00G	1500/1320	770/770	215	805	15
8.25l 16K	16	B	6.50H	1800/1600	770/770	235	865	16
7.50l 20	12	B	6.0	1800/1700	760/760	215	935	14.5
7.50l 20	14	B	6.0	1900/1800	830/830	215	935	14.5
8.25l 20	14	B	6.5	2240/2120	830/830	236	974	15.5
8.25l 20	16	B	6.5	2430/2300	930/930	236	974	15.5

LAR959A



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					(bGX)	(d d)	(d d)	(d d)
8.25l 16K	16	D	6.50H	1800/1600	770/770	235	865	16

LAR959



F825



					(bGX)	(d d)	(d d)	(d d)
7.50I 16CK	12	D	6.00G	1400/1250	670/670	215	805	11.5
7.50I 16CK	14	D	6.00G	1500/1320	770/770	215	805	11.5

F830



					(bGX)	(d d)	(d d)	(d d)
7.00I 16CK	12	D	5.50F	1215/1060	670/670	200	775	10.5
7.00I 16CK	14	C	5.50F	1320/1180	770/770	200	775	10.5

LAL800



					(bGX)	(d d)	(d d)	(d d)
7.50I 16CK	12	D	6.00G	1400/1250	670/670	215	805	11.5
7.50I 16CK	14	D	6.00G	1500/1320	770/770	215	805	11.5
8.25I 16CK	12	C	6.50H	1550/1360	560/560	235	855	11.5
8.25I 16CK	14	C	6.50H	1700/1500	670/670	235	855	11.5
8.25I 16CK	16	C	6.50H	1800/1600	770/770	235	855	11.5

LLA08



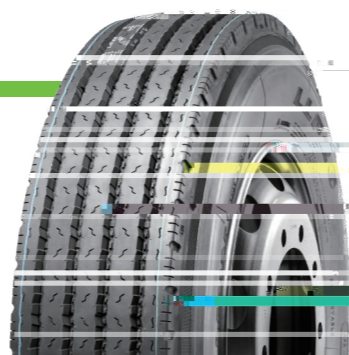
					(bGX)	(d d)	(d d)	(d d)
6.50I 16CK	10	D	5.50F	975/850	560/560	185	750	10.5
6.50I 16CK	12	C	5.50F	1060/925	670/670	185	750	10.5
7.00I 16CK	12	D	5.50F	1215/1060	670/670	200	775	11.5
7.00I 16CK	14	C	5.50F	1320/1180	770/770	200	775	11.5
7.50I 16CK	12	D	6.00G	1400/1250	670/670	215	805	12.5
7.50I 16CK	14	D	6.00G	1500/1320	770/770	215	805	12.5
7.50I 20	12	C	6.0	1800/1700	760/760	215	935	13.5
7.50I 20	14	B	6.0	1900/1800	830/830	215	935	13.5
8.25I 16CK	12	D	6.50H	1550/1360	560/560	235	855	13.5
8.25I 16CK	14	C	6.50H	1700/1500	670/670	235	855	13.5
8.25I 16CK	16	C	6.50H	1800/1600	770/770	235	855	13.5
9.00I 16CK	14	C	6.50H	1950/1700	670/670	255	890	14.5
9.00I 16CK	16	C	6.50H	2120/1850	770/770	255	890	14.5

LLD09



					(bGX)	(d d)	(d d)	(d d)
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	815	13.5
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	815	13.5
8.25l 16K	12	C	6.50H	1550/1360	560/560	235	865	14.5
8.25l 16K	14	B	6.50H	1700/1500	670/670	235	865	14.5
8.25l 16K	16	B	6.50H	1800/1600	770/770	235	865	14.5

LLF26



					(bGX)	(d d)	(d d)	(d d)
7.50l 16K	12	D	6.00G	1400/1250	670/670	215	805	11.5
7.50l 16K	14	D	6.00G	1500/1320	770/770	215	805	11.5
7.50l 20	12	C	6.0	1800/1700	760/760	215	935	11.5
7.50l 20	14	B	6.0	1900/1800	830/830	215	935	11.5



COACH&URBAN

LAU608



- ◆
- ◆
- ◆ CF ACH

					(bGX)	(d d)	(d d)	(d d)
9I 22.5	12	D	6.75	2060/1950	720/720	229	974	14.5
9I 22.5	14	D	6.75	2240/2120	830/830	229	974	14.5
10I 22.5	14	D	7.50	2575/2430	790/790	254	1019	15
10I 22.5	16	C	7.50	2800/2650	900/900	254	1019	15
245/70I 19.5	16	D	7.50	2180/2060	830/830	248	839	14.5

LAU608



- ◆
- ◆
- ◆ CF ACH
- ◆ 35%

					(bGX)	(d d)	(d d)	(d d)
295/80I 22.5	16	D	9.00	3350/3075	830/830	298	1044	17
295/80I 22.5	18	D	9.00	3550/3250	900/900	298	1044	17

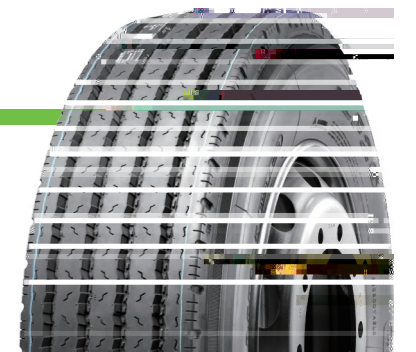
LLF56+



- ◆
- ◆

					(bGX)	(d d)	(d d)	(d d)
9I 22.5	12	D	6.75	2060/1950	720/720	229	974	13.5
9I 22.5	14	D	6.75	2240/2120	830/830	229	974	13.5
10I 22.5	12	D	7.50	2360/2240	690/690	254	1019	14.0
10I 22.5	14	D	7.50	2575/2430	790/790	254	1019	14.0
10I 22.5	16	C	7.50	2800/2650	900/900	254	1019	14.0

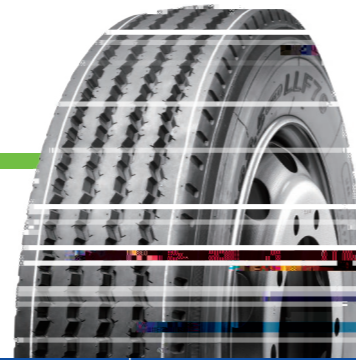
LLF26



- ◆
- ◆
- ◆
- ◆

					(bGX)	(d d)	(d d)	(d d)
7.50I 16K	12	D	6.00G	1400/1250	670/670	215	805	11.5
7.50I 16K	14	D	6.00G	1500/1320	770/770	215	805	11.5
7.50I 20	12	C	6.0	1800/1700	760/760	215	935	11.5
7.50I 20	14	B	6.0	1900/1800	830/830	215	935	11.5
8.25I 20	16	C	6.5	2430/2300	930/930	236	974	12.5
8.25I 20	14	C	6.5	2240/2120	830/830	236	974	12.5
8I 19.5	12	D	6.00	1600/1500	760/760	203	859	12.5
9I 17.5	14	D	6.75	1850/1750	830/830	229	847	12.5

LLF76



					(bGX)	(d d)	(d d)	(d d)
8l 22.5	12	D	6.00	1800/1700	760/760	203	935	13.0
8l 22.5	14	D	6.00	1900/1800	830/830	203	935	13.0

LLF86



					(bGX)	(d d)	(d d)	(d d)
215/75l 17.5	14	C	6.00	1650/1500	760/760	211	767	12.5
215/75l 17.5	16	J	6.00	1750/1600	830/830	211	767	12.5



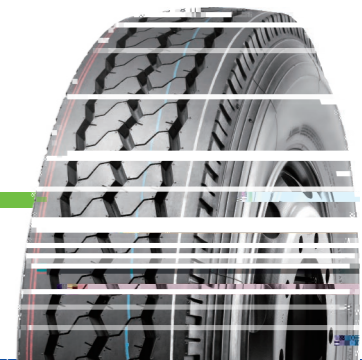
LAU609



- ◆ JK 35%
- ◆ CIKPBL J

					(bGX)	(d d)	(d d)	(d d)
8l 22.5	14	J	6.00	1900/1800	830/830	203	935	15
9l 22.5	14	J	6.75	2240/2120	830/830	229	974	16
10l 22.5	16	J	7.50	2800/2650	900/900	254	1019	17
11l 22.5	14	J	8.25	2800/2650	720/720	279	1054	21
11l 22.5	16	J	8.25	3000/2725	830/830	279	1054	21
245/70l 19.5	16	J	7.50	2180/2060	830/830	248	839	16
255/70l 22.5	16	J	7.50	2500/2300	830/830	255	930	20
275/70l 22.5	16	J	8.25	2800/2575	830/830	276	958	21

LAU802



- ◆ GI F DL CBI F CHL I E

					(bGX)	(d d)	(d d)	(d d)
11l 22.5	14	F	8.25	2800/2650	720/720	279	1054	20
11l 22.5	16	F	8.25	3000/2725	830/830	279	1054	20
215/75l 17.5	16	J	6.00	1750/1600	830/830	211	767	17
255/70l 22.5	16	J	7.50	2500/2300	830/830	255	930	19
275/70l 22.5	16	J	8.25	2800/2575	830/830	276	958	19.5
295/80l 22.5	16	J	9.00	3350/3075	830/830	298	1044	20
295/80l 22.5	18	J	9.00	3550/3250	900/900	298	1044	20
305/70l 22.5	16	J	9.00	3550/3150	900/900	305	1000	20

LFW806



WINTER



(d d)	(d d)	(d d)
215	947	14.5
248	845	14.5
298	1050	15
300	1096	17



(d d)	(d d)	(d d)
293	1085	16
293	1085	16
300	1085	16
300	1085	16

