

MARVEMAX[®]

TRUCK&BUS TYRE



SHANDONG HAWK INTERNATIONAL RUBBER INDUSTRY CO.,LTD



MARVEMAX[®]

TRUCK&BUS TYRE

Introduction

Established in 1975. Shandong Hawk International Rubber Industry Co.,Ltd ,formerly Laizhou Xiongying Tire Co.,Ltd, is currently council member of Shandong Rubber Industry Association.

Located in Phoenix Industry Park, Laizhou Economy Developing Zone of Shandong Province, the company covers over 500,000 square meters with capital asset of 1.2 billion RMB. The company has more than 2300 staff including 260 senior technicians and 11 national patents. Among these years, our products are qualified with certificates including CCC,ISO9001 Standard, DOT, SMARTWAY, ECE, GCC and tire laboratory recognized by ISO17025 standard. Business scope of the company covers all steel and bias heavy duty truck tire, giant mining tire, off road tire, industrial tire, and agricultural tire, the annual production capacity over 2,200,000 sets. Our workshop are equipped with advanced tire manufacture and test machines mainly imported from USA, Italy, Germany, Netherlands, all our products are guaranteed in top quality. We own rich technical force and perfect warranty system to solve the problems and protect the benefit for our customers.

Among 40 years of development, the company insisted on the belief that integrity is the foundation of an enterprise. Oriented by the market demand, value combined with quality products, through constant innovations of corporate culture, management team together with technical progress, we grow from a small company into a well-established one till today. In 2010, the company was voted as the key enterprise and high and new technology enterprise of Shandong Province; in 2011, the company ranked in the Top 50 Enterprises in the Rubber Industry by Shandong Rubber Industry Association.

With brands “雄鹰”, “鹰霸”, “豪克-HAWK” for domestic sales and brands “SUPERHAWK” and “MARVEMAX” for international sales, our tires enjoy great reputation home and abroad. We support tires for many famous automobile manufacturers such as Shanxi Automobile Group Co.,Ltd and Sany Heavy Industry Co.Ltd, the quality is trusted by domestic users. SUPERHAWK and MARVEMAX brand tires are fully recognized and trusted by our clients from over 50 countries including USA, Mexico, Australia, Russia, Vietnam, Malaysia, Indonesia, Thailand etc.

In the future, Hawk Tire company will strengthen innovation, introduce advanced technology and management discipline. With accurate market prospective, continuing to explore new models of business development, we will built HAWK as the leading tire manufacturer in China and well-known brand in worldwide.

2015



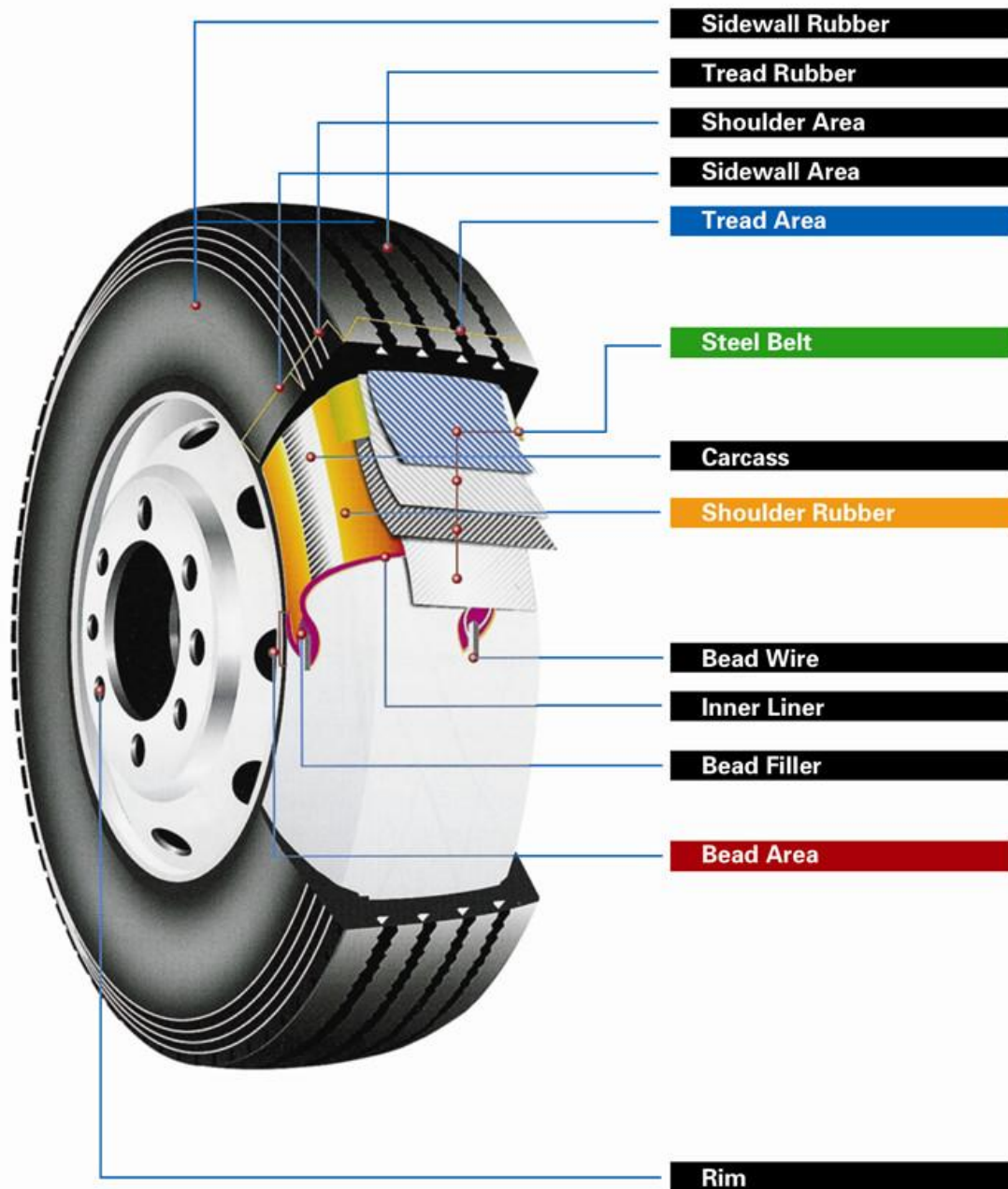
MARVEMAX[®]

TYRE MANUFACTURER WITH 40 YEAR'S EXPERIENCE



MARVEMAX[®]

TRUCK&BUS TYRE





Series on well paved road.

- A** Excellent wear resistance, application of polymolecularity compound economic but longer service life.
- B** Optimizing belt structure combination reduce the interminable shear force good ride comfort feeling and excellent durability.
- C** Use the low beat building primer and the most suitable shape.
Resistance to heat build-up and avoiding separation.

Series for general pavement and combination pavement

- D** Application of brand new tyre compound resistance to cutting and abrasion.
- E** Application of low heat-building rubber and figure optimization.
Anti-tread accident under load.
- F** Reinforced tyres bead and application of high density cord fabric。 Anti-tread accident under load.

Series on mine road and unpaved road.

- Mixed material of both organic and inorganic.
- G** Excellent tear propagation resistance
Excellent anti-cutting
- H** Reinforced tyre bead and application of high density cord fabric
Anti-raw edge inside accident under heavy load

MARVEMAX[®]

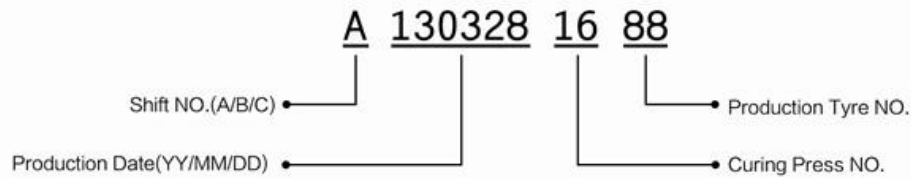
TRUCK&BUS TYRE



1. MARVEMAX	BRAND NAME	9. STEEL RADIAL	STRUCTURE OF CARCASS
2. STANDARD RIM 8.25	RECOMMENDED RIM SIZE	10. REGROOVABLE	REGROOVABLE TREAD DESIGN
3. 11R22.5	TYRE SIZE	11. TUBELESS	TUBE TYPE
4. CCC	CCC MARK SYMBOL	12. MAX. LOAD ETC.	DATA OF PRESSURE. LOAD AND CARCASS CORD
5. SAFETY WARNING	TYRE SPECIAL SAFETY WARNING	13. A0803281688	SERIES NO. OF PRODUCTION
6. MX969	MARVEMAX TREAD PATTERN CODE	14. DOT ETC	CODE OF DOT CERTIFICATE
7. MADE IN CHINA	ORIGIN OF MANUFACTURING	15. E40020363	CODE OF EMARK CERTIFICATE
8. 146/143 M 16PR	LOAD INDEX&SPEED SYMBOL&PLY RATING	16. 1125HK32	NO. OF MOULD

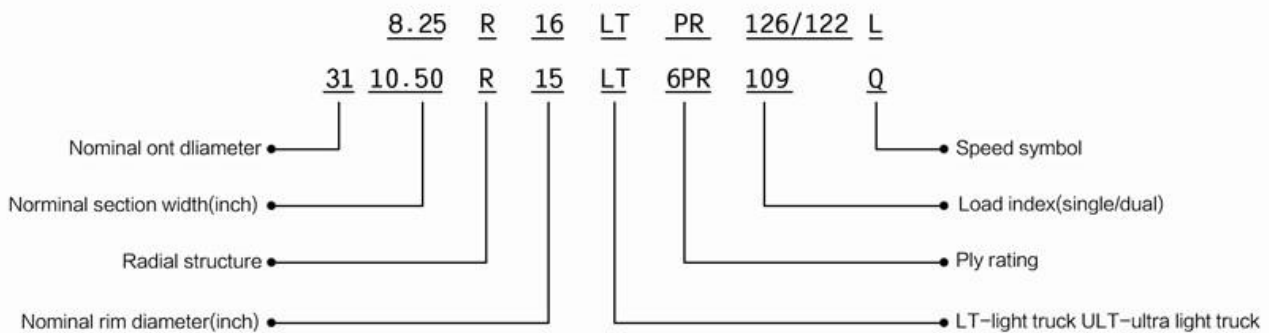


SERIAL NUMBER EXPLANATION

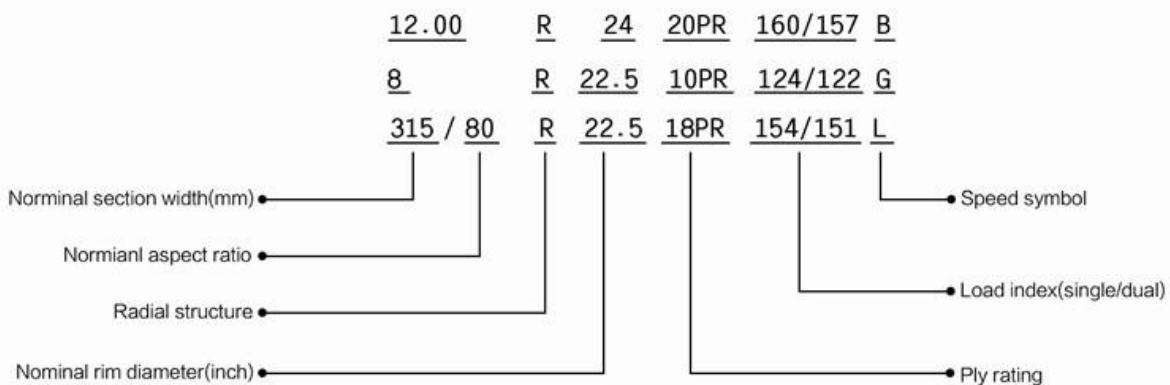


TYRE ASPECT RATIO EXPLANATION (Tyre Section Height/Tyre Section Width)

Micro, Light truck tyres



TRUCK AND BUS TYRES



TYRE PATTERN

ALL POSITION



MX 901

MX902

MX906

MX967

MX968

MX900

STEER



MX962

MX965

MX988

MX936

MX920

MX961

DRIVE



MX789

MX908

MX909

MX928

MX929

MX937



MX907

MX930

MX950

MX970

MX990

MX926



MX938

MX958

MX959

MX960

MX966

MX969



MX975

MX977

MX978

MX979

MX980

MX998



MX086

MX088

MX925

TRAILER



MX963

HK863T

HK876T



SIZE	PATTERN															
6.50R16	MX900	MX901														
7.00R16	MX902	MX928	MX908													
7.50R16	MX902	MX909	MX928	MX908	MX900											
8.25R16	MX902	MX908	MX909	MX928	MX958											
8.25R20	MX902	MX908	MX900	MX909												
9.00R20	MX902	MX958	MX998													
10.00R20	MX789	MX902	MX958	MX998												
11.00R20	MX902	MX908	MX909	MX928	MX936	MX958	MX978	MX979	MX988	MX907	MX950	MX901	MX968	MX998	MX925	
12.00R20	MX901	MX902	MX908	MX909	MX928	MX958	MX950	MX907	MX998	MX925						
12.00R24	MX086	MX088	MX902	MX908												
215/75R17.5	MX961	MX967														
225/70R19.5	MX967															
235/75R17.5	MX967															
245/70R19.5	MX967															
255/70R22.5	MX967															
265/70R19.5	MX967															
275/70R22.5	MX926	MX967														
295/80R22.5	MX789	MX908	MX959	MX962	MX966	MX975	MX902									
315/80R22.5	MX902	MX928	MX929	MX959	MX962	MX966										
11R22.5	MX902	MX928	MX959	MX960	MX961	MX963	MX965	MX967	MX969	MX978	HK863T	HK876T	MX977	MX926		
11R24.5	MX902	MX965	MX969	HK863T	MX960											
285/75R24.5	MX965	MX969	HK863T													
295/75R22.5	MX965	MX969	HK863T	HK876T	MX960											
12R22.5	MX902	MX937	MX938	MX962	MX963	MX965	MX966	MX978	MX980	MX990	MX920					
	MX930	MX970	MX925	MX968	MX988											
385/65R22.5	MX906															
205/85R16LT	MX902	MX928														
235/85R16LT	MX959															





MX789



Applied for short-haul within 200kms, low speed, and heavy loaded dumping trucks.

Special tread compound with high wear-resistant, suitable for mining application and construction sites.

Aggressive lug pattern design provides excellent grip and traction performance

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
295/80R22.5	16	18.5	23.5	9.00	TL	150/147	F	1050	298	830	830	3350	3075
	18					152/149				900	900	3550	3250
10.00R20	16	23.5	30.0	7.50	TT	146/143	B	1061	275	830	830	3000	2725
	18					149/146				930	930	3250	3000



MX900



Applied for express way and urban road, all position of the light trucks and bus.

Rib pattern, extra sideslip resistance, pitch pattern designed. Low noise. By four straight main slots and it delivers superior stability and drainage of driving.

Super steel belt carcass construction enhances casing strength and maximizes tire load capacity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
6.50R16LT	10PR	10.5	13.5	5.50F	TT	107/102	L	750	185	560	560	975	850
	12PR					110/105				670	670	1060	925
7.50R16LT	12PR	13.5	17.0	6.00G	TT	120/116	L	805	215	670	670	1400	1250
	14PR					122/118				770	770	1500	1320
8.25R20	14PR	15.0	19.0	6.50	TT	136/134	K	974	236	830	830	2240	2120
	16PR					139/137				930	930	2430	2300



MX901



Applied for highway, urban and country road, all position of trucks and bus, long haul over 800kms.

Three rib pattern, extra sideslip resistance, delivers superior stability and drainage of driving.

Super steel belt carcass construction enhances casing strength and maximizes tire load capacity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
6.50R16LT	10	10.5	13.5	5.50F	TT	107/102	L	750	185	560	560	975	850
	12					110/105				670	670	1060	925
11.00R20	16	17.0	21.5	8.00	TT	150/147	K	1096	293	830	830	3350	3075
	18					150/149				930	930	3550	3250
12.00R20	18	17.0	21.5	8.50	TT	154/153	K	1136	315	830	830	3750	3450
	20					156/153				930	930	4000	3650



MX902



Applied for highway, urban and country road, all position of trucks and bus, long haul over 800kms.
Three rib pattern, extra sideslip resistance, delivers superior stability and drainage of driving.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
7.00R16LT	12PR	10.5	13.5	5.50F	TT	115/110	L	775	200	670	670	1215	1060
	14PR					118/114				770	770	1320	1180
7.50R16LT	12PR	13.5	17.0	6.00G	TT	120/116	L	805	215	670	670	1400	1250
	14PR					122/118				770	770	1500	1320
8.25R16LT	14PR	14.5	18.5	5.50H	TT	126/122	L	855	235	670	670	1700	1500
	16PR					128/124				770	770	1800	1600
8.25R20	14PR	15.0	19.0	6.50	TT	136/134	K	974	236	830	830	2240	2120
	16PR					139/137				930	930	2430	2300
9.00R20	14PR	15.5	19.5	7.00	TT	141/139	K	1019	259	790	790	2575	2430
	16PR					144/142				900	900	2800	2650
10.00R20	16PR	16.0	20.5	7.50	TT	146/143	K	1054	278	830	830	3000	2750
	18PR					149/146				930	930	3250	3000
11.00R20	16PR	15.5	19.5	8.00	TT	150/147	K	1085	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	16.0	20.5	8.50	TT	154/151	K	1125	315	830	830	3750	3450
	20PR					156/153				930	930	4000	3650
11R22.5	14PR	17.5	22.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
11R24.5	14PR	17.5	22.0	8.25	TL	146/143	L	1104	279	720	720	3000	2725
	16PR					149/146				830	830	3250	3000
315/80R22.5	16PR	17.5	22.0	9.00	TL	151/148	M	1076	312	760	760	3450	3150
	18PR					154/151				830	830	3750	3450
	20PR					L	850			850	4000	3350	
	22PR						167/164			950	950	5450	5000
	22PR					167	C			950	950	—	5450
12.00R24	18PR	16.0	20.5	8.50	TT	158/155	K	1226	315	830	830	4250	3875
	20PR					160/157				930	930	4500	4125
205/85R16LT	14PR	10.5	13.5	6J	TL	117/115	L	775	200	575	575	1285	1215
295/80R22.5	16PR	17.5	22.0	9.00	TL	150/147	M	1044	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250
12R22.5	16PR	17.0	21.5	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX908



Applied for bad road conditions including mining application of heavy duty workloads, short haul within 100kms, low speed less than 40kms/h.

Large lug pattern design provides excellent grip performance, Wear-resistant compound design provide super tread life.

Excellent stab-resistance, anti-eccentric worn, avulsion resistance and tread wear ability.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
7.50R16LT	12PR	16.5	21.0	6.00F	TT	120/118	B	815	215	670	670	1400	1250
	14PR					122/118				770	770	1500	1320
8.25R16LT	14PR	17.0	21.5	5.50H	TT	126/122	L	855	235	670	670	1700	1500
	16PR					128/124				770	770	1800	1600
8.25R20	14PR	17.0	21.5	6.50	TT	136/134	K	974	236	830	830	2240	2120
	16PR					139/137				930	930	2430	2300
11.00R20	16PR	24.0	30.5	8.00	TT	150/147	B	1093	288	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
295/80R22.5	16PR	20.5	26.0	9.00	TL	150/147	L	1044	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250
12.00R20	18PR	24.0	30.5	8.50	TT	154/151	B	1131	311	830	830	3750	3450
	20PR					156/453				900	900	4000	3650
12.00R24	18PR	25.0	31.5	8.50	TT	158/155	B	1228	312	830	830	4250	3875
	20PR					160/157				900	900	4500	4125



MX909



Applied for bad road conditions including mining application of heavy duty workloads, short haul within 100kms, low speed less than 40kms/h.

Large lug pattern design provides excellent grip performance, Wear-resistant compound design provide super tread life.

Excellent stab-resistance, anti-eccentric worn, avulsion resistance and tread wear ability.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
7.50R16LT	12PR	17.0	21.5	6.00F	TT	120/118	B	815	215	670	670	1400	1250
	14PR					122/118				770	770	1500	1320
8.25R16LT	14PR	17.0	21.5	6.50H	TT	126/122	B	865	235	830	830	1700	1500
	16PR					128/124				930	930	1800	1600
8.25R20	14PR	17.0	21.5	6.50	TT	136/134	K	974	236	830	830	2240	2120
	16PR					139/137				930	930	2430	2300
11.00R20	16PR	24.5	31.0	8.00	TT	150/147	B	1093	288	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	24.5	31.0	8.50	TT	154/151	B	1131	311	830	830	3750	3450
	20PR					156/153				1900	900	4000	3650



MX926



Design for good tread wear and sidewall scuff resistance.
Special tread compound design for lower heat build-up, excellent puncture and cut resistance.
Suitable for urban bus.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
275/70R22.5	14PR	20.0	25.5	8.25	TL	142/139	M	967	270	760	760	2650	2430
	16PR					144/141				830	830	2800	2575
	18PR					148/145				900	900	3150	2900
11R22.5	14PR	18.0	23.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725



MX928



Patented unique design for mixed road conditions, national and regional haul
Tread design makes it wear-resistant and anti-cut
Super steel belt carcass construction enhance casing strength and maximizes tire load capacity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
7.00R16LT	12PR	10.5	13.5	5.50F	TT	115/110	L	783	200	670	670	1215	1060
	14PR					118/114				770	770	1320	1180
7.50R16LT	12PR	14.5	18.5	6.00F	TT	120/118	L	815	215	670	670	1400	1250
	14PR					122/118				770	770	1500	1320
8.25R16LT	14PR	15.5	19.5	6.50H	TT	126/122	L	865	235	670	670	1700	1500
	16PR					128/124				770	770	1800	1600
11.00R20	16PR	19.0	24.0	8.00	TT	150/147	K	1096	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	19.5	25.0	8.50	TT	154/151	K	1136	315	830	830	3750	3450
	20PR					156/153				930	930	4000	3650
11R22.5	14PR	19.0	24.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
315/80R22.5	16PR	17.5	22.0	9.00	TL	151/148	M	1076	312	760	760	3450	3150
	18PR					154/151				830	830	3750	3450
	20PR					156/150	L			850	850	4000	3350
	22PR					167/164				950	950	5450	5000
	22PR					167	C			—	950	—	5450
205/85R16LT	14PR	10.5	13.5	6J	TL	117/115	L	783	200	575	575	1285	1215



MX925



Patented unique design for mixed road conditions, national and regional haul
Tread design makes it wear-resistant and anti-cut
Super steel belt carcass construction enhance casing strength and maximizes tire load capacity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	16PR	19.0	24.0	8.00	TT	150/147	K	1096	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	19.5	25.0	8.50	TT	154/151	K	1136	315	830	830	3750	3450
	20PR					156/153				930	930	4000	3650
12R22.5	16PR	19.5	25.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX929



Provides excellent traction power
Tough belt construction for longer mileage
Special tread compound for high resistance against tread cut and chipping
Suitable for light truck, heavy duty truck.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
315/80R22.5	18PR	19.5	25.0	9.00	TL	154/151	M	1076	312	830	830	3750	3450
	20PR					156/150	L	1076	312	850	850	4000	3350



MX936



Designed for highway transportation with good road conditions,
Unique tread compound design with low rolling resistance, low heat build-up and minimized gasoline consumption.
Enhanced channel siping and wide grooves allow for premium wet and dry traction

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	18PR	19.5	25.0	9.00	TL	154/151	M	1076	312	830	830	3750	3450
	20PR					156/150	L	1076	312	850	850	4000	3350



MX937



Mixed highway and freeway for long distance and national transportation service,
Unique inner liner compound and bead design ensures tyre stability under tough applications.
Reinforced shoulder belt design provides premium puncture and cut resistance.
Suitable for heavy duty truck and dump truck.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	16PR	15.0	19.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX938



Mixed highway and freeway for long distance and national transportation service,
Unique inner liner compound and bead design ensures tyre stability under tough applications.
Reinforced shoulder belt design provides premium puncture and cut resistance.
Suitable for heavy duty truck and dump truck.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	16PR	17.5	22.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX958



Applied for express way, highway and urban road, drive position of truck.
Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption.
Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
8.25R16LT	14PR	15.5	19.5	6.50F	TT	126/122	L	865	235	670	670	1700	1500
	16PR					128/124				770	770	1800	1600
9.00R20	14PR	15.5	19.5	7.00F	TT	141/139	K	1132	259	790	790	2575	2430
	16PR					144/142				900	900	2800	2650
10.00R20	16PR	16.0	20.5	7.50F	TT	146/143	K	1054	278	830	830	3000	2725
	18PR					149/146				930	930	3250	3000
11.00R20	16PR	18.5	23.5	8.00F	TT	150/147	K	1096	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	19.0	24.0	8.50F	TT	154/151	K	1136	315	830	830	3750	3450
	20PR					156/153				930	930	4000	3650



MX959



Open shoulder drive tire applied for highway urban and country road, drive position of truck.
Reinforced steel belt carcass enhances casing strength and maximizes load capacity
Special wear-resistant tread design of low heat build-up

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
LT235/85R16	12PR	14.5	18.5	61/2J	TL	123/120	N	806	235	650	650	1550	1400
11R22.5	14PR	23.5	30.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
295/80R22.5	16PR	19.0	24.0	9.00	TL	150/147	L	1044	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250
315/80R22.5	18PR	19.5	25.0	9.00	TL	154/151	M	1076	312	830	830	3750	3450
	20PR					156/150	L			850	850	4000	3350
	22PR					167/164				950	950	5450	5000
	22PR					167	C			950	950	—	5450



MX960



Mixed highway and freeway for long distance and national transportation service, All position tube-less type for both city and highway applications.
Special tread compound design for lower heat build-up, lower rolling resistance and minimized gasoline consumption.
Special tread design offers good grasp capability on wet road and minimized driving noise.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	18.0	23.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
11R24.5	14PR	18.0	23.0	8.25	TL	146/143	L	1104	279	720	720	3000	2725
	16PR					149/146				830	830	3250	3000
295/75R22.5	14PR	18.0	23.0	9.00	TL	144/141	L	1014	298	760	760	2800	2575
	16PR					146/143				830	830	3000	2725



MX961



Suitable for low platform, specialty trailers and truck.
Dual compound rubber helps ensure cool operating temperatures while upper tread abrasion resistance helps keep wear rates low.
Unique tread pattern design minimizes side sliding on wet road.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
215/75R17.5	18PR	13.5	17.0	6.00	TL	135/133	J	767	211	900	900	2180	2060
11R22.5	14PR	14.0	18.0	8.25	TL	144/142	M	1051	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725



MX962



Suitable for long journey, applied to steer wheels for highway and good road condition.

Unique tread design and compound for lower heat and lower rolling resistance and minimized gasoline consumption.

Horizontal rib design offers the top guiding and stability at high speed service, which also provides

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
295/80R22.5	16PR	15.0	19.0	9.00	TL	150/147	M	1044	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250
12R22.5	16PR	15.0	19.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150
315/80R22.5	16PR	15.0	19.0	9.00	TL	151/148	M	1076	312	760	760	3450	3150
	18PR					154/151				830	830	3750	3450
	20PR					156/150	L			850	850	4000	3350



MX966



Mixed highway and freeway for long distance and national transportation service on improved roads, All position tubeless type .

Special tread compound design for lower heat build-up, lower rolling resistance and minimized gasoline consumption.

Unique shoulder design provides excellent performance under long distance driving applications.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	16PR	18	23.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150
295/80R22.5	16PR	18	23.0	9.00	TL	150/147	M	1044	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250
315/80R22.5	16PR	18	23.0	9.00	TL	151/148	M	1076	312	760	760	3450	3150
	18PR					154/151				830	830	3750	3450
	20PR					156/150	L			850	850	4000	3350
	22PR					167/164				950	950	5450	5000
	22PR					167	C			—	950	—	5450



MX963



Mixed highway and freeway for long distance and national transportation service, high speed, high loading.

Special tread compound offers excellent performance of lower heat build-up and cut resistance, super grip on wet road and improved riding comfort.

Suitable for local and inter-state bus and truck.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	15.0	19.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
12R22.5	16PR	15.0	19.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX967



Applied for express way, highway and urban road, all position of the light truck and bus

Horizontal groove design between ribs prevents slippage and side-slippage.

Strong bead structure insures longer endurance and lifespan.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
215/75R17.5	16PR	15.0	19.0	6.00	TL	135/133	J	767	211	900	900	2180	2060
225/70R19.5	12PR	14.0	17.5	6.75	TL	125/123	M	811	226	660	660	1650	1550
	14PR					128/126				760	760	1800	1700
235/75R17.5	16PR	15.0	19.0	6.00	TL	132/129	J	797	233	830	830	2000	1850
245/70R19.5	14PR	14.0	17.5	7.50	TL	133/131	M	811	226	760	760	2060	1950
	16PR					135/133				830	830	2180	2060
265/70R19.5	18PR	15.0	19.0	7.50	TL	143/141	J	867	262	825	825	2725	2575
255/70R22.5	14PR	14.5	18.5	7.50	TL	138/134	M	930	255	760	760	2360	2120
	16PR					140/137				830	830	2500	2300
275/70R22.5	14PR	15.0	19.0	8.25	TL	142/139	M	958	276	760	760	2560	2430
	16PR					144/141				830	830	2800	2575
11R22.5	18PR					148/145				900	900	3150	2900
	14PR	15.0	19.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725



MX965



Smartway certified eco friendly all position or steer tire for long haul
Optimum tread design guarantees even wear in trailer axle positions"
Rib stone rejectors preserve casing integrity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	15.0	19.0	8.25	TL	150/147	L	1095	300	830	830	3350	3075
	16PR					152/148				850	850	3550	3150
295/75R22.5	14PR	15.0	19.0	9.00	TL	144/141	L	1014	298	760	760	2800	2575
	16PR					146/143				830	830	3000	2725
12R22.5	16PR	15.0	19.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150
11R24.5	14PR	15.0	19.0	8.25	TL	146/143	L	1104	279	720	720	3000	2725
	16PR					149/146				830	830	3250	3000
285/75R24.5	14PR	15.0	19.0	8.25	TL	144/141	L	1050	283	760	760	2800	2575
	16PR					147/144				830	830	3075	3000



MX969



Mixed highway and freeway, drive position heavy duty rib tyre for on/off highway application.
Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption.
Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	21.0	26.5	8.25	TL	144/142	L	1065	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
295/75R22.5	14PR	22.0	28.0	9.00	TL	144/141	K	1020	298	760	760	2800	2575
	16PR					146/143				830	830	3000	2725
11R24.5	14PR	24.0	30.0	8.25	TL	146/143	K	1116	279	830	830	3350	3075
	16PR					149/146				850	850	3550	3150
285/75R24.5	14PR	22.0	28.0	8.25	TL	144/141	K	1056	283	760	760	2800	2575
	16PR					147/144				830	830	3075	2800



HK863T



SmartWaySM



Smartway certified eco friendly trailer tire for long haul
Optimum tread design guarantees even wear in trailer axle positions"
Rib stone rejectors preserve casing integrity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	9.5	12.0	8.25	TL	144/142	M	1054	279	720	720	720	2650
11R24.5	14PR	9.5	12.0	8.25	TL	146/143	L	1104	279	720	720	720	2725
295/75R22.5	14PR	9.5	12.0	9.00	TL	144/141	M	1014	298	760	760	760	2575
285/75R24.5	14PR	9.5	12.0	8.25	TL	144/141	L	1050	282	760	760	760	2575



HK876T



SmartWaySM



Smartway certified eco friendly trailer tire for long haul
Optimum tread design guarantees even wear in trailer axle positions"
Rib pattern, extra sideslip resistance, pitch pattern designed.Low noise.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	9.5	12.0	8.25	TL	144/142	M	1054	279	720	720	2800	2650
295/75R22.5	14PR	9.5	12.0	9.00	TL	144/141	M	1014	298	760	760	2800	2575



MX968



Suitable for heavy duty truck and dump truck.

Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption

Reinforced shoulder belt design provides premium puncture and cut resistance.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	16PR	16.0	20.5	8.00	TT	150/147	K	1085	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12R22.5	16PR	15.0	19.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX975



Unique designed for mixed road surface and relatively poor road surface.

Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption.

Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
295/80R22.5	16PR	15.0	19.0	9.00	TL	150/147	M	1050	298	830	830	3350	3075
	18PR					152/149				900	900	3550	3250



MX977



Application for driving wheels of highway service.

15° enhanced tread life design, avoiding irregular tread wear, intended performance is available only with directional fitting.

Sidewall protector ribs resist scrubbing against curbs with long use life.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11R22.5	14PR	21.0	26.5	8.25	TL	144/142	M	1065	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725



MX978



Applied for national highway, standard highway with normal condition.

Driving wheel of long haul trucks tractor trucks, Good traction, braking and sideslip resistance..

Extra deep tread provides excellent grip and driving capacity and also enhance tyre safety and abrasion resistance performance.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	16PR	21.0	26.5	8.00	TT	150/147	K	1096	293	840	770	3350	3075
	18PR					152/149				930	930	3550	3250
11R22.5	14PR	21.0	26.5	8.25	TL	144/142	M	1065	279	720	720	2800	2650
	16PR					146/143				830	830	3000	2725
12R22.5	16PR	19.0	24.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX979



Application for driving wheels of passenger vehicle and truck on express way and city roads.

This tread patterned tyre with good pulling force.

Sidewall protector ribs resist scrubbing against curbs with long use life.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	16PR	19.0	24.0	8.00	TT	150/147	K	1096	293	840	770	3350	3075
	18PR					152/149				930	930	3550	3250



MX980



For drive / highway service. Enhanced tread life design avoiding irregular tread wear, intended performance is available only with directional fitting.

Full Silica design (50% higher over previous version) reduce rolling resistance.

Excellent grip performance on wet grand.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	16PR	22.0	28.0	9.00	TL	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX988



Heavy load series. Suitable for city, town and uneven road.

Special tread compound design for lower heat build-up, excellent puncture and cut resistance and minimized gasoline consumption.

Super steel belt carcass construction enhances casing strength and maximizes tyre load capacity.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
11.00R20	16PR	18.0	23.0	8.00	TT	150/147	K	1085	293	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12R22.5	16PR	16.0	20.5	7.50	TT	150/147	L	1095	300	830	830	3350	3075
	18PR					152/148				850	850	3550	3150



MX998



Suitable for heavy duty truck, applied for city, town and uneven roads, especially off the roads with stones, gravels in mining and construction sites.

Aggressive tread pattern and extra depth tread ensures the long hauling life of the tyre on tough roads.

Unique compounds prevent bead deformation under high road, which ensures great tyre stability on various applications.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
9.00R20	14PR	15.5	19.5	7.00	TT	141/139	K	1019	259	790	790	2575	2430
	16PR					144/142				900	900	2800	2650
10.00R20	16PR	16.0	20.5	7.50	TT	146/143	K	1054	278	830	830	3000	2725
	18PR					149/146				930	930	3250	3000
11.00R20	16PR	19.0	24.0	8.00	TT	150/147	K	1093	285	830	830	3350	3075
	18PR					152/149				930	930	3550	3250
12.00R20	18PR	19.0	24.0	8.50	TT	154/151	K	1136	315	830	830	3750	3450
	20PR					156/153				900	900	4000	3650



MX086



High powered mixed; Quansi-sovereign tread; Integrative shoulder pattern;
High loading capability; Suitable for all kinds of road conditions.
Special tread compound design for lower heat build-up, perform well in hot weather.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12.00R24	18PR	15.5	19.5	8.50	TT	158/155	K	1226	315	830	830	4250	3875
	20PR					160/157				900	900	4500	4125



MX088



High powered mixed; Quansi-sovereign tread; Integrative shoulder pattern;
High loading capability; Suitable for all kinds of road conditions.
Special tread compound design for lower heat build-up, perform well in hot weather.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12.00R24	18PR	15.5	19.5	8.50	TT	158/155	K	1226	315	830	830	4250	3875
	20PR					160/157				900	900	4500	4125



MX906



Wide base single tire for highway transportation
Special tread compound with low rolling resistance effectively fuel consumption
Super steel belt carcass construction enhances casing strength and maximizes tire load capacity

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
385/65R22.5	18PR	15	19.0	11.75	TL	158	K	1072	389	830	—	4250	—
	20PR					160				900	—	4500	—

MX990



NEW



Super Wide and Extremely wear-resistant

Special designed for long haul. Perform well on good road condition high speed.

Contact Area 10% bigger than regular design. Larger footprint for drive comfort and long tread wear.

Tread formula exclusively designed for tires on trailer and steer positions.

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	Running Tread Width (MM)	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	18PR★	24.0	30.5	9.00	252	152/148	L	1095	300	850	850	3550	3150

MX970



NEW



Super Wide and Extremely wear-resistant

Applied for national highway, standard highway with normal condition.

Contact Area 10% bigger than regular design. Larger footprint for drive comfort and long tread wear.

Driving wheel of long haul trucks tractor trucks, Good traction, braking and sideslip resistance..

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	Running Tread Width (MM)	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	18PR★	21.0	26.5	9.00	255	152/148	L	1095	300	850	850	3550	3150

MX930



NEW



Super Wide and Extremely wear-resistant

Mixed highway and freeway for long distance and national transportation service,

Contact Area 10% bigger than regular design. Larger footprint for drive comfort and long tread wear.

Enhanced channel siping and wide grooves allow for premium wet and dry traction

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	Running Tread Width (MM)	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch							SINGLE	DUAL	SINGLE	DUAL
12R22.5	18PR★	18.0	23.0	9.00	240	152/148	L	1095	300	850	850	3550	3150



MX920



Special designed for long haul. Perform well on good road condition high speed.
Contact Area 10% bigger than regular design. Larger footprint for drive comfort and long tread wear. Strong bead structure insures longer endurance and lifespan.

Super Wide and Extremely wear-resistant

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	RUNNING TREAD WIDTH (MM)	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch								SINGLE	DUAL	SINGLE	DUAL
12R22.5	18PR★	17.0	21.5	9.00	240	TL	152/148	L	1095	300	850	850	3550	3150



MX950



Applied for short-haul within 200kms, low speed, and heavy loaded dumping trucks.
Special tread compound with high wear-resistant, suitable for mining application and construction sites.
Aggressive block pattern design provides excellent grip and traction performance

Super Wide and Extremely wear-resistant

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	RUNNING TREAD WIDTH (MM)	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch								SINGLE	DUAL	SINGLE	DUAL
11.00R20	18PR	19.0	24.0	8.00	240	TT	152/149	K	1094	293	930	930	3550	3250
12.00R20	18PR	20.0	25.5	8.50	250	TT	154/151	K	1136	315	830	830	3750	3450
	20PR						156/153				900	900	4000	3650



MX907



Applied for short-haul within 200kms, low speed, and heavy loaded dumping trucks.
Excelent stab-resistance, anti-eccentric worn, avulsion resistance and tread wear ability.
Aggressive lug pattern design provides excellent grip and traction performance

Super Wide and Extremely wear-resistant

TYRE SIZE	PLY RATING	TREAD DEPTH		STANDARD RIM	RUNNING TREAD WIDTH (MM)	TUBE TYPE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	INFLATION PRESSURE (kPa)		LOAD CAPACITY (kg)	
		MM	1/32 Inch								SINGLE	DUAL	SINGLE	DUAL
11.00R20	18PR	25.0	32.0	8.00	240	TT	152/149	K	1085	293	930	930	3550	3250
12.00R20	18PR	25.0	32.0	8.5	250	TT	154/151	B	1131	311	830	830	3750	3450
	20PR						156/153				900	900	4000	3650

SPEED SYMBOL

The SPEED SYMBOL indicates the speed at which the tyre can carry a load corresponding to its load index service conditions specified by MARVEMAX.

Speed Symbol	Speed(km/h)
B	50
C	60
D	65
E	70
F	80
G	90
J	100
K	110
L	120

Speed Symbol	Speed(km/h)
M	130
N	140
P	150
Q	160
R	170
S	180
T	190
U	200
H	210



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