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COMPANY LIMITED**

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- All Position
- Steer Axle
- Drive Axle
- Trailer
- RIB
- LUG
- Traction
- Sand

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TBR TBB

tires



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Introduction

Welcome to the Hanmix World. Hanmix is not only a brand name, but a way for a better life. You can find security, safety and high quality life in the Hanmix World.

Hanmix covers over 600 kinds of products, including Bicycle tires, PCR tires, OTR tires, Industrial Tires, Agricultural tires, TBR tires, TBB tires, LTB tires, Solid tires, Inner tubes, Flaps, Batteries and Valves.

Our product certified by DOT, ECE, CCC, GCC, can satisfy the customers' demands to the great extent. All of our products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world. Hanmix is a global brand name, which is providing better solutions for your demands.



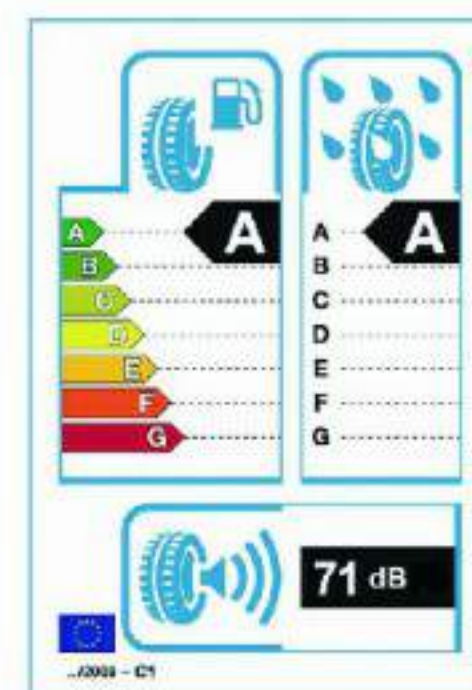
CERTIFICATE



GCC

SNI

NOM



TBR

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LIST OF TREAD PATTERNS

List of tread patterns



List of tyre size

LIST OF TYRE SIZES

Tyre size	Tread pattern	Page
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All Position		
16" SIZE(INCH)		
6.50R16LT	MIX-111	19
7.00R16LT	MIX-111	19
7.50R16LT	MIX-111	19
8.25R16LT	MIX-111	19
20"		
9.00R20	MIX-111	19
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12.00R20	MIX-111	19
11.00R20	MIX-PLUS 3	21
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12.00R20	MIX-ROCK	22
11.00R20	MIX-ROCK2	23
12.00R20	MIX-ROCK2	23
22.5"		
11R22.5	MIX-111	19
12R22.5	MIX-111	19
13R22.5	MIX-111	19
315/80R22.5	MIX-111	19
385/65R22.5	MIX-SMART	20
24.5"		
11R24.5	MIX-111	19
12.00R24.5	MIX-111	19

Tyre size	Tread pattern	Page
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Steer Axle		
17.5" SIZE(INCH)		
215/75R17.5	MIX-Smart 4	24
235/75R17.5	MIX-Smart 4	24
19.5"		
225/70R19.5	MIX-Smart 4	24
245/70R19.5	MIX-Smart 4	24
265/70R19.5	MIX-Smart 4	24
22.5"		
11R22.5	MIX-Smart 4	24
255/70R22.5	MIX-Smart 4	24
275/70R22.5	MIX-Smart 4	24
295/70R22.5	MIX-Smart 4	24
12R22.5	MIX-Smart 3	27
13R22.5	MIX-Smart 3	27
315/80R22.5	MIX-Smart 3	27
12R22.5	MIX-Smart 2	26
295/60R22.5	MIX-Smart 2	26
315/60R22.5	MIX-Smart 2	26
275/80R22.5	MIX-Smart 2	26
295/80R22.5	MIX-Smart 2	26
315/70R22.5	MIX-Smart 2	26
315/80R22.5	MIX-Smart 2	26
24"		
12.00R24	MIX-PLUS	25
24.5"		
11R24.5	MIX-Smart 4	24

Tyre size	Tread pattern	Page
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Trailer Axle		
22.5" SIZE(INCH)		
11R22.5	MIX-Smart 5	36
295/75R22.5	MIX-Smart 5	36
24"		
12.00R24	MIX-112	35
24.5"		
11R24.5	MIX-Smart 5	36
285/75R22.5	MIX-Smart 5	36

Tyre size	Tread pattern	Page
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Drive Axle		
16" SIZE(INCH)		
7.5R16LT	MIX-HEAVY	31
8.25R16LT	MIX-HEAVY	31
17.5"		
215/75R17.5	MIX-HEAVY3	33
235/75R17.5	MIX-HEAVY3	33
19.5"		
225/70R19.5	MIX-HEAVY3	33
245/70R19.5	MIX-HEAVY3	33
265/70R19.5	MIX-HEAVY3	33
20"		
10.00R20	MIX-HEAVY	31
11.00R20	MIX-HEAVY	31
12.00R20	MIX-HEAVY	31
22.5"		
12R22.5	MIX-TRANS	29
11R22.5	MIX-PLUS2	28
295/75R22.5	MIX-PLUS2	28
12R22.5	MIX-TRANS2	30
12R22.5	MIX-HEAVY3	33
275/80R22.5	MIX-HEAVY3	33
295/80R22.5	MIX-HEAVY3	33
315/70R22.5	MIX-HEAVY3	33
315/80R22.5	MIX-HEAVY3	33
13R22.5	MIX-221	34
315/80R22.5	MIX-HEAVY2	32
24"		
12.00R24	MIX-HEAVY	31
325/95R24	MIX-HEAVY	31
24.5"		
11R24.5	MIX-PLUS2	28
285/75R24.5	MIX-PLUS2	28

Tyre size	Tread pattern	Page
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Lug	Rib	Traction	Sand
12" SIZE(INCH)			
400-12	RB-822		37
13"			
600-13	RB-823		38
14"			
400-14	RB-822		37
450-14	RB-822		37
500-14	RB-822		37
600-14	RB-823		38
650-14	RB-823		38
15"			
600-15	RB-823		38
650-15	RB-824		39
16"			
400-16	RB-822		37
450-16	RB-822		37
500-16	RB-822		37
550-16	RB-822		37
600-16	RB-822		37
700-16	RB-822		37
750-16	RB-822		37
825-16	RB-822		37
650-16	RB-823		38
700-16	RB-823		38
750-16	RB-823		38
825-16	RB-823		38
650-16	RB-824		39
700-16	RB-824		39
750-16	RB-824		39
7.50-16	RB-830		40
9.00-16	RW-S10		41
20"			
750-20	RB-822		37
900-20	RB-822		37
900-20	RB-823		38
14.00-20	RW-S10		41
16.00-20	RW-S10		41

MIX-111

- Optimized tread design improves comfort performance on rough road.
- Classic zigzag grooves enhance the gripping power and improve drainage.enhance the gripping power and improve drainage.
- Unique belt construction assures the driving mileage.

**For Regional & On-Off Road****MIX-SMART**

The dense tread blocks are built for long distance.

Modified pattern design avoids the irregular wear efficiently.

4 drain line design assures wet ground handling performance.

**Regional Haul**

MIX-PLUS3



- Deepened tread design assures the extra-long driving mileage
- High resistance to cutting and abrasion
- V groove design to protect groove bottom effectively



For Regional & On-Off Road

MIX-ROCK

- Big block with strong body provide excellent cut resistance performance
- Strong construction improves load performance
- Deepened grooves assure the long life
- Big open shoulder provides good self-cleaning ability



For Mine

MIX-ROCK2



Big bog with strong body provide excellent cut resistance performance

Strong construction improves load performance

Deepened grooves assure the long life

Big open shoulder provides good self-cleaning ability



For Mine

MIX-SMART4

Modified formula improves wear resistance efficiently

Special protrusions at the bottom of grooves avoid groove crack and clamping stones

4 drain line design assures wet ground handling performance



SmartWay



For Long Haul

STEER AXLE

MIX-PLUS



- Optimized tread design avoids the uneven wear efficiently
- Low heat compound used in base rubber assures the high mileage
- The small zigzag tread design enhances the gripping power



MIX-SMART2

Suitable for high way and long distance

Special protrusions at the bottom of grooves avoid groove crack and clamping stones

Four straight grooves improve steering performance



For Regional



For Regional

STEER AXLE



MIX-SMART3

- Deepened tread design assures the longer life
- Modified tread design improves the driving stability in high speed
- Closed shoulder design avoids the uneven wear efficiently



For Regional & On-Off Road

DRIVE AXLE

MIX-PLUS2



Deepened tread design assures the long mileage

Excellent traction performance

Optimized tread design enhances the gripping power on wet ground



For Long Haul

MIX-TRANS



- Strong construction improves both high speed and heavy load performance
- Deepened tread design assures the longer life
- Lateral grooves provide strong driving power



For Regional & On-Off Road

MIX-TRANS2



- Optimized profile avoids the uneven wear efficiently
- Special groove design enhances the gripping power on wet ground
- Deepened semi-open shoulder design improves the driving performance



For Regional & On-Off Road

MIX-HEAVY



- Big lateral tread blocks provide high traction
- Modified tread compound improves cut resistance
- Strong construction improves load performance



For Regional & On-Off Road

MIX-HEAVY2

Modified formula assures the driving mileage

Big open tread blocks improve the drainage

Optimized profile avoids the uneven wear efficiently



For Regional & On-Off Road

MIX-HEAVY3



- Special groove design enhances the gripping power on wet ground
- Enhanced tread design avoids irregular wear efficiently
- Wider tread design improves the driving stability



For Regional

MIX-221

10% Bigger tread width enlarges the footprint and improves the mileage

Wider tread design improves comfort performance and avoids the irregular wear efficiently



For Regional

MIX-112



- Wide and deep horizontal pattern design enhances the gripping power on dry and wet ground
- Reinforced bead area improves load performance on rough road
- Unique tread belt structure provides a longer life
- Deepened tread makes sure a high mileage



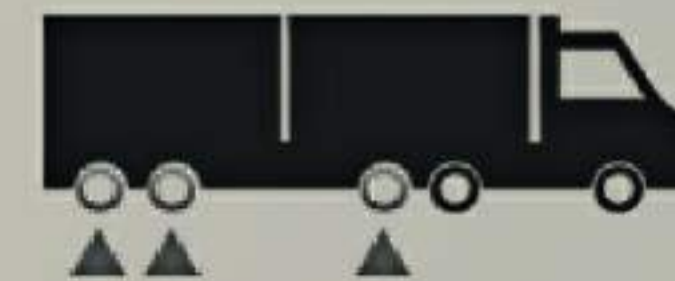
For Regional

MIX-SMART5

Bigger tread width enlarges the footprint and improves the mileage

The dense tread blocks are built for long distance

Exclusive design for trailer position only



For Long Haul

MIX-111



Optimized tread design improves comfort performance on rough road.

Classic zigzag grooves enhance the gripping power and improve drainage.

Unique belt construction assures the driving mileage.



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	11R22.5	Regional & On-Off Road	16	146/143 M	8.25	3000/2725	830	1050	15.00
22.5	11R22.5	Regional & On-Off Road	18	148/145 M	8.25	3150/2900	850	1050	15.00
24.5	11R24.5	Regional & On-Off Road	14	146/143 M	8.25	3000/2725	720	1098	15.00
24.5	11R24.5	Regional & On-Off Road	16	149/146 M	8.25	3250/3000	830	1098	15.00
22.5	12R22.5	Regional & On-Off Road	18	152/149 M	9.00	3550/3250	930	1073	16.00
16	6.50R16LT	Regional & On-Off Road	12	110/105 M	5.50F	1060/925	670	749	9.50
16	7.00R16LT	Regional & On-Off Road	14	118/114 M	5.50F	1320/1180	770	775	10.50
16	7.50R16LT	Regional & On-Off Road	14	122/118 L	6.00G	1500/1320	770	803	13.00
16	8.25R16LT	Regional & On-Off Road	16	128/124 L	6.50H	1800/1600	770	852	13.00
20	9.00R20	Regional & On-Off Road	16	144/142 L	7.00	2800/2650	900	1020	15.50
20	10.00R20	Regional & On-Off Road	18	149/146 L	7.50	3250/3000	930	1051	16.50
20	11.00R20	Regional & On-Off Road	18	152/149 L	8.00	3520/3250	930	1085	17.00
20	12.00R20	Regional & On-Off Road	20	156/153 L	8.50	4000/3650	900	1121	16.50
20	12.00R20	Regional & On-Off Road	20	156/153 L	8.50	4000/3650	900	1115	15.50
24	12.00R24	Regional & On-Off Road	20	160/157 K	8.50	4500/4125	900	1218	17.50
22.5	13R22.5	Regional & On-Off Road	18	156/150 L	9.75	4000/3350	875	1117	17.50
22.5	315/80R22.5	Regional & On-Off Road	18	154/151 M	9.00	3750/3450	830	1079	16.00
22.5	315/80R22.5	Regional & On-Off Road	20	156/150 M	9.00	4000/3350	850	1079	16.00

MIX-SMART

The dense tread blocks are built for long distance.

Modified pattern design avoids the irregular wear efficiently.

4 drain line design assures wet ground handling performance.



Regional Haul

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	385/65R22.5	Regional Haul	20	160 K	11.75	4500	900	1066	15.00



MIX-PLUS3



- Deepened tread design assures the extra-long driving mileage
- High resistance to cutting and abrasion
- V groove design to protect groove bottom effectively



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
20	11.00R20	Regional & On-Off Road	18	152/149 L	8.00	3550/3250	930	1084	16.50
20	12.00R20	Regional & On-Off Road	20	156/153 L	8.50	4000/3650	900	1124	18.00

MIX-ROCK



- Big block with strong body provide excellent cut resistance performance
- Strong construction improves load performance
- Deepened grooves assure the long life
- Big open shoulder provides good self-cleaning ability



For Mine

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
20	11.00R20	Mining	18	152/149 E	8.00	3550/3250	930	1097	23.00
20	12.00R20	Mining	20	156/153 E	8.50	4000/3650	900	1131	24.00



MIX-ROCK2



Big bog with strong body provide excellent cut resistance performance

Strong construction improves load performance

Deepened grooves assure the long life

Big open shoulder provides good self-cleaning ability



For Mine

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
20	11.00R20	Mining	18	152/149 E	8.00	3550/3250	930	1100	24.50
20	12.00R20	Mining	20	156/153 E	8.50	4000/3650	900	1134	25.50

MIX-SMART4

Modified formula improves wear resistance efficiently

Special protrusions at the bottom of grooves avoid groove crack and clamping stones

4 drain line design assures wet ground handling performance



For Long Haul

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	11R22.5	Long Haul	14	144/142 M	8.25	2800/2650	720	1048	14.00
22.5	11R22.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1048	14.00
24.5	11R24.5	Long Haul	14	146/143 M	8.25	3000/2725	720	1098	14.00
24.5	11R24.5	Long Haul	16	149/146 M	8.25	3250/3000	830	1098	14.00
24.5	285/75R24.5	Long Haul	14	144/141 M	8.25	2800/2575	760	1049	14.00
24.5	285/75R24.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1049	14.00
22.5	295/75R22.5	Long Haul	14	144/141 M	9.00	2800/2575	760	1011	14.00
22.5	295/75R22.5	Long Haul	16	146/143 M	9.00	3000/2757	830	1011	14.00
17.5	215/75R17.5	Long Haul	16	126/124 M	6.00	1700/1600	700	768	12.50
17.5	215/75R17.5	Long Haul	18	135/133 J	6.00	2180/2060	860	768	12.50
17.5	235/75R17.5	Long Haul	16	132/130 M	6.75	2000/1900	775	793	12.50
17.5	235/75R17.5	Long Haul	18	143/141 J	6.75	2725/2575	900	793	12.50
19.5	225/70R19.5	Long Haul	14	128/126 M	6.75	1800/1700	760	814	12.50
19.5	245/70R19.5	Long Haul	16	136/134 M	7.50	2240/2120	825	841	12.50
19.5	265/70R19.5	Long Haul	16	140/138 M	7.50	2500/2360	775	869	12.50
22.5	255/70R22.5	Long Haul	16	140/137 M	7.50	2500/2300	800	926	14.00
22.5	275/70R22.5	Long Haul	18	148/145 M	8.25	3150/2900	850	952	14.00
22.5	275/70R22.5	Long Haul	16	144/141 M	8.25	2800/2575	760	952	14.00

MIX-PLUS



Optimized tread design avoids the uneven wear efficiently

Low heat compound used in base rubber assures the high mileage

The small zigzag tread design enhances the gripping power



For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
24	12.00R24	Regional Haul	20	160/157 K	8.50	4500/4125	900	1214	14.50

MIX-SMART2

Suitable for high way and long distance

Special protrusions at the bottom of grooves avoid groove crack and clamping stones

Four straight grooves improve steering performance



For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	12R22.5	Regional	18	152/149 M	9.00	3550/3250	930	1074	16.50
22.5	12R22.5	Regional	18	152/149 M	9.00	3550/3250	930	1073	16.00
22.5	295/60R22.5	Regional	18	150/147 L	9.00	3350/3075	900	915	14.50
22.5	315/60R22.5	Regional	18	152/148 L	9.75	3550/3150	900	940	14.50
22.5	275/80R22.5	Regional	16	149/146 M	8.25	3250/3000	850	1012	14.00
22.5	295/80R22.5	Regional	18	152/149 M	9.00	3550/3250	900	1043	15.00
22.5	315/70R22.5	Regional	18	152/148 M	9.00	3550/3150	830	1012	15.00
22.5	315/80R22.5	Regional	18	154/151 M	9.00	3750/3450	830	1079	16.00
22.5	315/80R22.5	Regional	20	156/150 M	9.00	4000/3350	850	1079	16.00

STEER AXLE



MIX-SMART3

- Deepened tread design assures the longer life
- Modified tread design improves the driving stability in high speed
- Closed shoulder design avoids the uneven wear efficiently



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	12R22.5	Regional & On-Off Road	18	152/149 M	9.00	3550/3250	930	1077	18.00
22.5	13R22.5	Regional & On-Off Road	18	154/151 M	9.75	3750/3450	830	1124	20.00
22.5	315/80R22.5	Regional & On-Off Road	18	154/151 M	9.00	3750/3450	830	1083	18.00
22.5	315/80R22.5	Regional & On-Off Road	20	156/150 M	9.00	4000/3350	850	1083	18.00

DRIVE AXLE

MIX-PLUS2



Deepened tread design assures the long mileage

Excellent traction performance

Optimized tread design enhances the gripping power on wet ground



For Long Haul

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	11R22.5	Long Haul	14	144/142 M	8.25	2800/2650	720	1062	21.00
22.5	11R22.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1062	21.00
24.5	11R24.5	Long Haul	14	146/143 M	8.25	3000/2725	720	1112	21.00
24.5	11R24.5	Long Haul	16	149/146 M	8.25	3250/3000	830	1112	21.00
24.5	285/75R24.5	Long Haul	14	144/141 M	8.25	2800/2575	760	1063	21.00
24.5	285/75R24.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1063	21.00
22.5	295/75R22.5	Long Haul	14	144/141 M	9.00	2800/2575	760	1025	21.00
22.5	295/75R22.5	Long Haul	16	146/143 M	9.00	3000/2725	830	1025	21.00

STEER AXLE

DRIVE AXLE

MIX-TRANS



- Strong construction improves both high speed and heavy load performance
- Deepened tread design assures the longer life
- Lateral grooves provide strong driving power



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22	12R22.5	Regional & On-Off Road	18	152/149 M	9.00	3550/3250	930	1079	19.00

MIX-TRANS2



- Optimized profile avoids the uneven wear efficiently
- Special groove design enhances the gripping power on wet ground
- Deepened semi-open shoulder design improves the driving performance



For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22	12R22.5	Regional	18	152/149 M	9.00	3550/3250	930	1090	21.50

MIX-HEAVY



- Big lateral tread blocks provide high traction
- Modified tread compound improves cut resistance
- Strong construction improves load performance



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
24	12.00R24	Regional & On-Off Road	20	160/157 K	8.50	4500/4125	900	1223	20.00
24	325/95R24	Regional & On-Off Road	20	160/157 K	9.00	4500/4125	900	1223	20.00
24	325/95R24	Regional & On-Off Road	22	162/160 K	9.00	4750/4500	930	1223	20.00
16	7.50R16LT	Regional & On-Off Road	14	122/118 L	6.00G	1500/1320	770	808	15.50
16	8.25R16LT	Regional & On-Off Road	16	128/124 L	6.25H	1800/1600	770	858	16.00
20	10.00R20	Regional & On-Off Road	18	149/146 L	7.50	3250/3000	930	1054	18.00
20	11.00R20	Regional & On-Off Road	18	152/149 L	8.00	3550/3250	930	1089	18.00
20	12.00R20	Regional & On-Off Road	20	156/153 L	8.50	4000/3650	900	1125	19.50

MIX-HEAVY2



- Modified formula assures the driving mileage
- Big open tread blocks improve the drainage
- Optimized profile avoids the uneven wear efficiently



For Regional & On-Off Road

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	13R22.5	Regional & On-Off Road	18	156/150 L	9.75	4000/3350	875	1116	17.00
22.5	315/80R22.5	Regional & On-Off Road	18	154/151 M	9.00	3750/3450	830	1085	20.00
22.5	315/80R22.5	Regional & On-Off Road	20	156/150 M	9.00	4000/3350	850	1085	20.00



MIX-HEAVY3

- Special groove design enhances the gripping power on wet ground
- Enhanced tread design avoids irregular wear efficiently
- Wider tread design improves the driving stability



For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX.		Tire Dimension	
						LOAD	PRESSURE	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
						KG	KPA		
22.5	12R22.5	Regional Haul	18	152/149 M	9.00	3550/3250	930	1081	20.00
22.5	275/80R22.5	Regional Haul	16	149/146 M	8.25	3250/3000	850	1021	19.00
22.5	295/80R22.5	Regional Haul	18	152/149 M	9.00	3550/3250	900	1053	20.00
22.5	315/70R22.5	Regional Haul	18	152/148 M	9.00	3550/3150	830	1022	20.00
22.5	315/80R22.5	Regional Haul	18	154/151 M	9.00	3750/3450	830	1087	20.00
22.5	315/80R22.5	Regional Haul	20	156/150 M	9.00	4000/3350	850	1087	20.00
17.5	215/75R17.5	Regional Haul	16	126/124 M	6.00	1700/1600	700	773	15.00
17.5	215/75R17.5	Regional Haul	18	135/133 J	6.00	2180/2060	860	773	15.00
17.5	235/75R17.5	Regional Haul	16	132/130 M	6.75	2000/1900	775	798	15.00
17.5	235/75R17.5	Regional Haul	18	143/141 J	6.75	2725/2575	900	798	15.00
19.5	225/70R19.5	Regional Haul	14	128/126 M	6.75	1800/1700	760	819	15.00
19.5	245/70R19.5	Regional Haul	16	136/134 M	7.75	2240/2120	825	846	15.00
19.5	265/70R19.5	Regional Haul	16	140/138 M	7.75	2500/2360	775	874	15.00

MIX-221

10% Bigger tread width enlarges the footprint and improves the mileage

Wider tread design improves comfort performance and avoids the irregular wear efficiently



For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX.		Tire Dimension	
						LOAD	PRESSURE	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
						KG	KPA		
22.5	315/80R22.5	Regional	18	154/151 M	9.00	3750/3450	830	1087	21.00
22.5	315/80R22.5	Regional	20	154/151 M	9.00	4000/3350	850	1087	21.00



MIX-112

- Wide and deep horizontal pattern design enhances the gripping power on dry and wet ground
- Reinforced bead area improves load performance on rough road
- Unique tread belt structure provides a longer life
- Deepened tread makes sure a high mileage



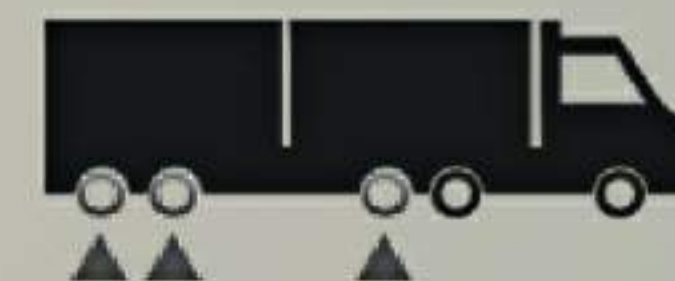
For Regional

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
24	12.00R24	Regional	20	160/157 K	8.50	4500/4125	900	1216	15.50

MIX-SMART5



- Bigger tread width enlarges the footprint and improves the mileage
- The dense tread blocks are built for long distance
- Exclusive design for trailer position only



For Long Haul

INCH	SIZE	TYPE	PR	LOAD INDEX / SPEED SYMBOL	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
						KG	KPA	OVERALL DIAMETER (MM)	TRADE DEPTH (MM)
22.5	11R22.5	Long Haul	14	144/142 M	8.25	2800/2650	720	1042	11.00
22.5	11R22.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1042	11.00
24.5	11R24.5	Long Haul	14	146/143 M	8.25	3000/2725	720	1092	11.00
24.5	11R24.5	Long Haul	16	149/146 M	8.25	3250/3000	830	1092	11.00
24.5	285/75R24.5	Long Haul	14	144/141 M	8.25	2800/2575	760	1043	11.00
24.5	285/75R24.5	Long Haul	16	146/143 M	8.25	3000/2725	830	1043	11.00
22.5	295/75R22.5	Long Haul	14	144/141 M	9.00	2800/2575	760	1005	11.00
22.5	295/75R22.5	Long Haul	16	146/143 M	9.00	3000/2725	830	1005	11.00

RB-822



RB-823



INCH	SIZE	TYPE	PR	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
					KG	KPA	OVERALL DIAMETER (MM)	SECTION WIDTH (MM)
12	400-12	RIB	8	2.50C	240	360	510	70
14	400-14	RIB	10	3.00D	270	340	675	75
16	400-16	RIB	6	3.00D	300	340	630	80
14	450-14	RIB	10	3.00D	615	415	585	85
16	450-16	RIB	10	3.00D	1125	530	645	85
14	500-14	RIB	10	3.00D	680	450	600	90
16	500-16	RIB	10	3.00D	1200	600	645	95
16	550-16	RIB	10	4.00E	1350	530	670	110
16	600-16	RIB	10	4.50E	850	530	680	120
16	700-16	RIB	16	5.50F	1320	730	760	145
16	750-16	RIB	16	6.00G	1500	730	775	150
20	750-20	RIB	14	6.50H	1655	770	935	215
16	825-16	RIB	16	6.50H	1705	630	825	170
20	900-20	RIB	16	7.5	2900	880	1018	259

INCH	SIZE	TYPE	PR	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
					KG	KPA	OVERALL DIAMETER (MM)	SECTION WIDTH (MM)
13	600-13	LUG	10	4.50J	655	420	640	115
14	600-14	LUG	10	4.50J	740	460	655	115
15	600-15	LUG	10	4.50E	825	530	685	115
14	650-14	LUG	10	4.50J	785	420	705	180
16	650-16	LUG	8	5.50F	1060	630	710	140
16	700-16	LUG	16	5.50F	1320	730	760	145
16	750-16	LUG	16	6.00G	1500	730	775	150
16	825-16	LUG	16	6.50H	1705	630	825	170
20	900-20	LUG	16	7.5	2900	880	1018	259

RB-824



INCH	SIZE	TYPE	PR	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
					KG	KPA	OVERALL DIAMETER (MM)	SECTION WIDTH (MM)
15	650-15	RIB	10	4.50E	1060	630	730	180
16	650-16	RIB	8	5.50F	1060	630	710	140
16	700-16	RIB	16	5.50F	1320	730	760	145
16	750-16	RIB	16	6.00G	1500	730	775	150

RB-830



INCH	SIZE	TYPE	PR	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
					KG	KPA	OVERALL DIAMETER (MM)	SECTION WIDTH (MM)
16	7.50-16	Traction	10(8)	6.00G	1105/1260	530/530	805	215



INCH	SIZE	TYPE	PR	STD RIM	MAX. LOAD	MAX. PRESSURE	Tire Dimension	
					KG	KPA	OVERALL DIAMETER (MM)	SECTION WIDTH (MM)
20	14.00-20	SAND	18	10.00	3750/6500	425/550	1265	375
20	16.00-20	SAND	18	10.00W	4375/5000	325/400	1390	430
16	9.00-16	SAND	8	6.0F	1080-1024	310/390	860	235

MAINTENANCE

Use and Maintenance

STORAGE

- > Keep the tyres clean and away from heat, light, ozone or hydrocarbon sources.
- > Avoid prolonged exposure of the tyres to direct sunlight.
- > Avoid any contact with grease, petrol, volatile solvents or other substances that may deteriorate the rubber.
- > Avoid horizontal storage for tubeless tyres, only small size tyres may be stacked or stored flat (maximum 6 months).
- > When tyres are stored flat (horizontal), the position must be lug against lug.
- > Reduce inflation pressure when tyres are stored fitted on rims.
- > Ensure there is no water or moisture inside the tyre.
- > Never store tyres directly in contact with the ground for long periods.

PROPER USE OF TYRES

- > When loading tyres you have to consider the correlation between speed, inflation pressure and load capacity.
- > Overloading results in premature tyre failure. Use the technical documentation and inflation tables which show the load and pressure figures for different operating speeds.
- > Underinflation results not only in incorrect tread wear but also in ply separation and eventually further damage to the ply.
- > Overinflation makes the tyre stiff and decreases its resistance against hits, leading to ply tear.

REPAIRS TO TYRES

- > For safety reasons, repairs should only be carried out by specialists using the correct tools.



Check inflation pressure regularly



Avoid contact with grease, oil and other chemicals



Inspect tyres for damage and irregularities



Observe tyre and vehicle load limits



Read safety and maintenance recommendations



Use only authorised repair